ENGINEERING WEATHER DATA: FACILITY DESIGN AND CONSTRUCTION.

DEPARTMENT OF THE AIR FORCE WASHINGTON DC

15 JUN 1967

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> AFM 88-8, CHAPTER 6 TM 5-785 NAVFAC P-89

DEPARTMENTS OF THE AIR FORCE, THE ARMY, AND THE NAVY Washington, 15 June 1967

Facility Design and Construction

ENGINEERING WEATHER DATA

This manual gives uniform engineering weather data for heating design, air conditioning design and criteria, and for calculating energy use.

Contents

Page	Page	900
Section A-Heating Design and Air Conditioning Design and Criteria	Hawaii 21	21
Data for United States Sites (including Alaska and Hawaii)	Idaho 22	22
	Illinois 22	23
Alabama 3	Indiana 24	24
Alaska		52
Arizona 8	Kansas	52
Arkansas 9	Kentucky 26	5 6
California 10		22
Colorado 16		28
Connecticut 17	,	83
Delaware 17		30
District of Columbia 17	Michigan 32	32
Florida	Minnesota 34	34
Georgia 20	Mississippi	સ્કુ

This menual supersedes AFM 88-8, Chapter 4; TM 5-785; and NAVDOCKS P-89, 1 April 1943.

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DISTRIBUTION: (page 592)

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Pepe	959d;	30
Missouri	35 Pacific Ocean 100	. 8
Montana	South America	102
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	Constant Constant Constant Constant Constant Constant Constant Constant	
amoshire		
	(including Alaska and Hawaii)	
Mexico	Alobeme	106
York	Alooka	3 7
ina	ANGORO	# 0 F
North Dakota	ATTORNO	96
Ohio)
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	IIIIIOIS	218
nt	Indiana	N
		60 60 60
ton	NADSS contractions of the contraction of the contra	<u>~</u>
	Kenucky	20
	Louisiana	256
***************************************		88
	Massachusetts	276
	Michigan	282
ction BHeating Design and Air Conditioning Design and Criteria	Mimesota	蒸
Data for Sites Outside the United States	Mississippi	305
	Missouri	310
Africa massacrameras constructions of the contractions of the contractions of the contractions of the contraction of the contra	Montana	318
Antarctica	Nebraska	88
Asia	Nevada	336
Atlantic Ocean 8		37.
Australia	New Jersey	878
Caribbean Sea	New Mexico	350
America	New York	366
Earope	North Carolina	98
Mediterranean	7 North Dakota 386	386
North America	Ohio	396

Section B-Heating Design and Air Conditioning Design and Criteria Data for Sites Outside the United States

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Newada New Hampshire New Jersey New Mexico New York: North Carolina North Dakota	Nebraska	
New Hampshire New Jersey New Mexico New York: North Carolina North Dakota Ohio.	Nevada	
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Vashington	514 North America
Vest Virginia	Parific Ocean

SECTION A-HEATING DESIGN AND AIR CONDITIONING DESIGN AND CRITERIA DATA FOR UNITED STATES SITES (INCLUDING ALASKA AND HAWAII)

data for sites of nonmilitary governmental interest which are not listed should be forwarded to the Environmental Science Services Administration (ESSA), U.S. Department of Commerce, Washington Science Center, Rockville, Md. 20852, for military sites are included. These data were compiled by the nations for all Army sites in the US; and the Director, Naval Weather Service, assisted in preparing data pertinent to Navy installations. Data for sites other than the specific locations and elevations of the stations listed may be obtained by written request, giving location and elevation statistic of the site, $\dot{\omega}$ the DC 20333. Data for locations not listed may be obtained by writing to USAF ETAC; however, ETAC only has authority to provide such data to DOD or its subordinate organizations and civilian contractors with military contracts. Requests for processing. Requests for data at sites of a nongovernmental interest which are not listed should be obtained from a private tude, longitude, and elevation of Air Force or Navy sites in this manual may be obtained from the USAF Environmental Technical Applications Center (ETAC) or the Chief, Bureau of Yards and Docks, respectively. Army has noted the location of and elevation of a particular recovery point may be obtained at the particular Army site. Coordinates and elevations of all non-USAF ETAC, at the direction of the Department of Defense; US Army Corps of Engineers supplied the recovery point desig-USAF ETAC (MAC), Bldg 159, Navy Yard Annex, Wash • Location. States and stations are listed alphabetically. Latiits sites by a "recovery point" designation; latitude, longitude,

consulting meteorologist. A list of their names and addresses may be obtained from the American Meteorological Society, 45 Beacon Street, Boston, Mass 02108.

- Heating Design Data. Dry bulb temperatures (°F.) that are equalled or exceeded 99 and 97½ percent of the time, on the average, during the coldest 3 consecutive months. For United States sites (including Alaska and Hawaii), data for the months of December, January, and February are used. For sites outside the United States, the coldest 3 consecutive months are determined from the monthly mean dry bulb temperature.
- Air Conditioning Design Data. Dry bulb and wet bulb temperatures (°F.) that are equalled or exceeded 1, 2½, 5, and 10 percent of the time, on the average, during the warmest 4 consecutive months. For United States sites (including Alaska and Hawaii), data for the months of June through September are used. For sites outside the United States, the warmest 4 consective months are determined from the monthly mean wet bulb temperature.
- Air Conditioning Criteria Data. The number of hours, on the average, that the dry bulb temperatures of 93°F. and 80°F. and the wet bulb temperatures of 73°F. and 67°F. are equalled or exceeded during the warmest 6 consecutive months. For United States sites (including Alaska and Hawaii), data for the months of May through October are used. For sites outside the United States, the warmest 6 consecutive months are determined from the monthly mean wet bulb temperature.

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STATE:	Location	tion		Heating Design Data	ting Data			# T	Air Conditioning Criteria Data	tioning Data					Air Conditioning Design Data	ditioni n Data	<i>B</i> 1
Station				Dry Bulb	Bulb		Dry Bulb	3ulb			Wet Bulb	ulb		Dry Bulb	3ulb	Wet Bulb	Sulb
	Lat.	Long.	Elev.	%66	% 74.26	1%	% % %	2%	2001	1%	27.8%	5%	10%	93°F.	80°F.	73°F.	67.F.
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ALABAMA:																	
Alabama Ordnance Works	(Childersbarg)	sbarg)		18	22	86	92	94	93	80	- 62	78	77	221	1545	1237	2813
Anniston	33 35	85 51	209	18	83	8	76	86	8	79	78	77	K	119	1372	839	2699
Anniston Army Depot	(R. J. El Coosa	(R. J. Elwood Ave & Coosa Ave)	. শু —	8	22	8	₹6	93	06	£	78	77	75	119	1372	833	2699
Bates Field, Mobile	50 41	88 14	217	- 5g	30	92	88	91		78	77	77	92	80	1269	1500	3555
Birmingham	33 34	86 45	630	18	22	97	94	93	06	73		22	76	119	1372	839	5693
Brookley AFB				82	31	96	96	92	88	81	98	62	73	106	1844	2505	3598
Craig AFB				ឌ	27	86	8	94	91	81	83	79	77	225	1689	1835	3218
Dauphin Island	30 15	90 88	20	8	34	88	91	8	87	82	8	80	22	46	1525	2505	3598
Eufaula	31 53	86 08	254	22	88	86	92	88	8	81	08	78	177	181	1802	1691	3231
Eufaula AFS				73	88	9.1	94	85	88	08	8	78	77	150	1691	1691	3231
Fairhope	80 33	87 45	25	88	31	36	88	66	88	8	08	42	79	33	1818	2505	3598
Florence	34 48	87 40	581	17	22	86	96	88	8	80	- 62	- 82	22	184	1431	1207	2571
Foley	30 25	87 41	70	88	31	96	94	36	8	81	98	79	62	26	1577	2505	3598
Gadsden	34 01	88 98	554	18	22	97	56	86	8	80	62	78	111	119	1372	839	2699
Gadsden AFS				18	22	26	94	86	8	80	62	28	77	119	1372	688	2699
Gunter AFB				24	28	86	96	94	38	80	62	32	11	256	1748	1765	3207
Huntsville	34 43	86 35	632	19	22	97	94	36	88	42	28	78	11	105	1240	1124	2526
Maxwell AFB				72	58	86	96	\$6	36	88	79	78	77	256	1743	1765	3207
McClellan, Fort	(R. J. H Circle)	(R. J. HDQ, Rd & Buckner Circle)	Buckner	18	22	97	76	93	8	£	78	22	92	119	1872	838	2699
•		•	•	_	•	•	-	-	-	-	-	-	-		_	-	

STATE:	7	Location			Hea Design	Heating Design Data			V	Air Conditioning Criteria Data	itioning Data		.•			Air Con Design	Air Conditioning Design Data	u d
Station	i		•		Dry.	Dry Bulb		Dry Bulb	Bulb			Wet Bulb	3rdb		Dry Bulb	3nlb	Wet Bulb	Bulb
	Lat.	7	Long.	Elev.	%66	% 44.26	1%	%43	5%	10%	%1	% 74.2	5%	7001	93°F.	80°F.	73°F.	67°F.
	Z.	٠	, W.	(feet)	Ęij.	°F.	Ĕ,	F.	F.	Ē	ě.	٠Ħ.	Е	F.	(hrs.)	(hrs.)	(hrs.)	(hrs.)
ALABAMA (Cont.):		••															<i></i>	
Mobile	80 42	**	8	12	88	31	96	76	92	8	81	8	42	62	106	1844	2505	3598
Montgomery	32 18	- 88	2	201	প্ল	56	86	8	94	26	80	79	78	111	184	1611	1286	3111
Muscle Shoals	84 45	87	87	548	17	22	86	8	86	8	08	79	28	111	184	1431	1207	2571
Phospirate Development Works	MSP 562	.62 A -			17	22	86	96	93	8	08	79	78	7.1	184	1431	1207	2571
Redstone Arsenal	TT 39 C	ਹ			19	83	97	94	92	8	79	78	82	7.1	105	1240	1124	2526
Robertsdale	80 88	87	98	148	28	31	8	94	85	8	81	08	42	62	26	1577	2505	3598
Rucker, Fort	CAMP WA	CAMP RUCKER S WATER TANK	KER S. ANK		%	27	94	86	8	8	80	79	78	77	103	1440	1707	3324
Selma	32 25	84	8	62	83	27	86	96	94	91	81	08	43	2.2	225	1689	1835	3218
Sheffield	34 46	87	27	480	17	22	86	96	86	8	80	62	78	77	184	1431	1207	2571
Theodore Army Terminal	810-4				83	31	96	94	35	88	81	8	79	7.9	106	1844	2505	3598
Thomasville	31 55	87	45	385	27	30	86	96	93	68	80	79	78	11	137	1691	1561	\$213
Thomasville AFS					27	30	86	96	93	68	08	62	78	11	137	1591	1561	3213
Tuscaloosa	83 14	8.7	87	170	22	36	86	8	76	8	80	62	78	92	180	1533	1171	2872
ALASKA:																		
Adak (Joint Unit)	سيدحسب				8	ន	9	28	26	22	28	99	54	22	0	0	•	Ħ
Anchorage	61 10	149	29	105	-26	-20	7.4	71	89	25	89	61	29	24	0	မှ	H	9
Aniak	61 40	159	42	81	-52	-45	75	71	29	88	65	æ	61	57	0	80	0	15
Annette	55 02	131	34	113	10	13	73	69	99	29	25	29	61	57	0	*	•	က
Anvil Mountain AFS					88	-29	83	69	99	83	26	24	22	22	•	0	0	0
Atta	52 48	173	10 E	92	8	88	7	23	22	23	25	21	20	49	0	0	0	0

Barrow	17	18	156	47	33	-45	-42	28	75	2 2	97	54	21	48	44	0	0	•	5
Barter Island	70	80	143	88	20	-47	-43	26	29	49	46	51	48	46	4 3	•	0	•	0
Bear Creek AFS						-44	98-	92	22	69	3	8	- 19	69	57	0	က	0	0
Bethel	9	47	191	48	131	-82	87-	74	69	8	62	9	63	61	23	0	*	0	6
Sethel AFS						-32	-28	7.4	69	98	62	99	83	61	28	•	4	0	6
Bettles	99	24	151	31	999	-50	54.3	82	75	22	89	65	83	19	23	0	16	•	15
Big Delta	2	8	145	44	1268	-46	-41	8	76	73	69	29	8	69	22	•	37	•	=
Big Mountain AFS						-33	-28	69	3	ម	22	28	99	54	22	•	0	•	0
Boswell Bay AFS						-14	6	29	8	8	67	61	29	22	22	•	0	•	9
Campion AFS						-49	-46	79	72	21	29	99	29	99	28	0	2.7	0	72
Cape Lisburne AFS						-36	-32	29	26	72	51	27	52	20	48	•	0	0	0
Cape Newenham AFS						-15	-12	19	28	26	ಜ	26	24	23	21	•	•	0	0
Cape Romanzof AFS						-17	-15	8	9	22	75	57	92	23	11	•	•	•	0
Cape Sarichef AFS						10	13	35	19	28	22	62	69	26	23	•	•	•	0
Clam Gulch AFS			·			-25	-18	2	67	9	62	83	19	29	22	0	0	, ,	అ
Cold Bay	22	12	162	43	8	က	6	8	28	99	25	28	26	24	22	•	•	0	0
Cold Bay AFS						က	6	90	28	26	2 2	28	26	24	52	0	•	0	0
Cordova	99	30	145	30	\$	-13	8	20	99	8	8	62	ઢ	82	26	0		0	Ø
Diamond Ridge AFS						-10	4-	67	3	62	20	19	52	22	22	•	0	0	0
Driftwood Bay	: 	28	166	53	1277	13	16	89	65	8	72	83	19	22	29	•	0	0	63
Dutch Harbor	23	53	166	32	13	15	18	29	8	09	92	92	61	28	75	•	•	•	20
Eielson AFB						-51	-47	88	28	72	7	99	 8	19	23	0	26	-	13
Elmendorf AFB						-16	-11	72	69	99	8	99	88	22	99	0	81	0	0
Fairbanks	29	49	147	29	440	- 53	-50	82	28	42	72	79	ಚ	19	69		83		6
Fairbanks AFS						-48	44-	79	7.6	72	88	63	19	69	22	0	क्ष	0	0
Fire Island AFS						-23	-18	23	92	67	Z	83	19	69	57	•	89	Ħ	•
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AFS Lat. Long. Elev. 99% 9774% 1 66 35 145 18 419 -63 -54 64 43 156 54 123 -49 -46 1AFS 62 09 145 27 1572 -48 -41 69 38 151 30 67 -7 -1 AFS 60 34 151 16 85 -25 -18 7 AFS 66 52 162 38 16 -39 -46 7 AFS 8 12 38 8 12 38 8 12 38 8 12 38 8 12 38 8 12 38 8 12 38 8 12 38 90 974 9 1 90 974 9 1 90 974 9 1 90 974 9 1 90 974 9 1 90 974 9 1 90 974 9 1 90 974 9 1 90 974 9 1 90 974 9 1 90 974 9 1 90 975 1 90 977 9 90 977 9 90 977 9 90 977 9 90 977 9 90 977 9 90 977 9 90 977 9 90 90 90 90 90 90 90 90 90 90 90 90 90 9	9774 % -54 -54 -46 -41 -27 -46 -46 -46 -46 -46 -46 -46 -46 -46 -46	ng A. A. B.	16 5% 10% •F. °F. 75 71 75 71	%1 %	Wet Bulb	Bulb		Dry Bulb			
Cont.): Cont. Cong. Elev. 99% 97½% 1	9745% - °F. °F. ° - °F	** ** ** ** ** ** ** ** ** ** ** ** **		7				•	3mlb	Wet Bulb	Bulb
66 35 145 18 419 -63 -54 64 43 156 54 12349 -46 In AFS 62 09 145 27 1572 -48 -41 AFS 69 38 151 30 67 -7 -1 AFS 60 34 151 16 85 -25 -18 ACEN 66 52 162 38 16 -39 -27 ACEN S 66 52 162 38 16 -39 -36	. 45 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		·		214.%	5%	10%	93°F.	80°F.	78°F.	67°F.
66 35 145 18 419 -63 -54 64 43 156 54 12349 -46 in AFS 62 09 145 27 1572 -4841 AAFS 60 34 151 30 67 -7 -1 -4 AAFS 60 34 151 16 85 -25 -18 S 66 52 162 38 16 -39 -27 -49 -46 -49 -46 -88 -25 -88 -28 -88 -38 -8	25 - 1 - 1 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2	<u> </u>		E.	°F.	ਜ	°F.	(hrs.)	(hrs.)	(brs.)	(hrs.)
ikon AFS 66 35 145 18 419 -63 -54 ikon AFS 64 43 156 54 123 49 -46 Mountain AFS 62 09 145 27 1572 -48 41 Mountain AFS 59 38 151 30 67 -7 -1 Mountain AFS 58 22 134 35 20 -7 -4 iet Creek AFS 60 34 151 16 85 -25 -18 ilmon AFS 60 34 151 16 85 -28 -28 styer AFS 66 52 162 38 16 -47 -43 a AFS 66 52 162 38 16 -39 -36	-54 -54 -46 -11 -27 -46		 								
kon AFS 64 43 156 54 123 63 -54 Mountain AFS 62 09 145 27 1572 -48 -41 Mountain AFS 69 38 151 30 67 -7 -1 Mountain AFS 68 22 134 35 20 -7 -4 set Creek AFS 60 34 151 16 85 -25 -18 dimon AFS 60 34 151 16 85 -26 -18 siver AFS 66 52 162 38 16 -47 -43	46 40 11 11 12 4 14 14			65	83	19	59	0	32	,	13
Mountain AFS 64 43 156 54 123 49 46 Mountain AFS 62 09 145 27 1572 48 41 Mountain AFS 58 151 30 67 7 1 Mountain AFS 58 22 134 35 20 7 4 set Creek AFS 60 34 151 16 85 -25 -18 Ilmon AFS 60 34 151 16 85 -28 -28 River AFS 66 52 162 38 16 -39 -36 AFS 66 52 162 38 16 -39 -36	-46 -40 -27 -46		_	65	63	19	29	0	32	-	13
Mountain AFS 62 09 145 27 1572 -48 -41 Mountain AFS 59 38 151 30 67 -7 -1 Mountain AFS 58 22 134 35 20 -7 -4 aket Creek AFS 60 34 151 16 85 -25 -18 salmon AFS 7 -46 -46 -46 River AFS 8 151 16 86 -28 -28 River AFS 66 52 162 38 16 -47 -43 Mee 66 52 162 38 16 -39 -86	- 40 - 11 - 27 - 4 - 46		72 67	65	62	8	28	•	27	٥	15
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Mountain AFS Mountain AFS 11 12 12 13 14 15 15 15 15 16 17 17 17 18 18 18 18 18 18 18	-1 -27 -4		72 68	62	9	69	22	0	15	0	#
Mountain AFS 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-27 -46		65 62	63	61	23	57	0	0	•	ıo
ket Creek AFS salmon AFS c FLEWEACEN River AFS see 22 134 35 20 -7 -4 -49 -46 -46 -49 -46 -28 -28 -28 -28 -28 -28 -28 -28	-4 -46		61 57	57	54	52	20	0	0	0	0
sket Creek AFS 60 34 151 16 85 -25 -18 salmon AFS -28 -23 r FLEWEAGEN 8 12 River AFS 66 52 162 38 16 -39 -36	94-	7.	68 63	99	64	62	28	0	9	0	12
salmon AFS F.FLEWEACEN River AFS G6 52 162 38 16 -39 -36		75	72 67	- 62	62	09	28	0	27	0	15
CEN	<u></u>	67	65 62	63	61	59	57	0	•	-	9
66 52 162 38 16 -39 -36	82	69	66 62	62	9	28	26	0	80	-	ro
66 52 162 38 16 -39 -36		99	63 60	62	09	28	26	0	တ	0	တ
66 52 162 38 16 -39 -36		23	50 46	53	20	47	44	0	0	0	c
96	<u> </u>	2	61 68	09	28	56	24	0	0	0	0
201 201	-3936 68	75	61 58	09	28	56	54	9	0	0	0
McGrath 62 58 155 37 341 -47 -44 8	<u> </u>	92	71 67	67	64	62	29	0	90	0	32
Middleton Island AFS 21 6	-	09	59 57	28	57	56	22	0	0	0	0
Murphy Dome AFS -34 -30 7		72	69 65	9	28	26	54	0	0	0	0
Naknek 58 41 156 39 49 -28 -23 7		69	66 62	62	09	58	26	Q	∞	-	13
Naptowne AFS -19 6	<u></u>	99	64 61	63	61	29	22	0	0	7 -4	9
Neklason Lake AFS -19 7		02	67 64	63	61	59	57	0	က	-	9

Nikolski	52	99	168	47	705	19	21	57	22	23	51	26	54	29	20	-0	0	0	0
Nome	64	64 30	165 26	56	18	-32	-28	99	62	29	92	28	26	24	29	0	0	•	0
Northeast Cape AFS						-24	-21	29	99	82	21	7	25	21	49	•	0	0	\$
North River AFS						-38	-30	89	99	62	23	19	69	22	24	\$	0	•	0
Northway	62	28	141 58	58	1718	-56	- 50	62	76	73	69	25	62	09	28	0	18	•	0
Ohlson Mountain AFS				~		11-		99	83	19	88	09	28	26	35	0	0	•	0
Pedro Dome AFS						-39	-35	78	7.4	72	19	62	9	28	26	0	0	-	0
Petersburg	99	49	132 57		100	-2	H	20	67	35	61	09	69	28	26	0	တ	0	0
Pillar Mountain AFS						9	10	89	83	09	29	09	28	56	24	0	•	0	c
Port Heiden AFS						-2	81	99	83	19	28	09	28	26	24	•	-	•	¢
Port Moller	99	8	160	33	1038	9	80	83	62	82	53	99	22	শ্ৰ	22	0	0	•	۴.
Rabbit Creek AFS						-30	-25	99	. 62	69	92	57	22	23	15	0	0	0	0
Richardson, Fort				***		-23	-18	23	25	67	2	83	61	23	57	•	တ		9
St. Paul Island	52	60	170 13		22	-2	N	20	22	21	20	29	21	20	49	•	•	•	0
Shemya Island	52	\$	174	174 06 E	125	20	23	፳	23	23	20	22	21	20	49	0	6	0	0
Sitkinak AFS						9	10	69	25	19	28	99	28	26	72	•	•	0	٥
Soldotna AFS						-26	-19	92	67	35	- 29	8	61	69	22	•	•	***	ယ္
Sparrevohn AFS			·			-31	-27	73	69	99	8	15	29	99	24	0	89	-	rò
Starisky Creek AFS					_	2-	-1	2	29	99	29	63	61	69	22	0	•	•	ro
Tanana	99	65 10	152 06		232	-51	-43	82	<u>3</u> 2	75	2	99	છ	19	29	0	47	_	10
Tstalina AFB	-	-				-33	-29	77	85	69	59	61	62	22	55	0	13°	•	63
Tin City AFS						88	-29	88	22	22	49	72	23	20	8	•	0	<u> </u>	c
Tok Junction	63	24	143 19		1546	-56	- 50	42	75	72	89	99	28	22	92	0	52	•	•
Umiat	69	22	152	80	385	99-	154	55	2	8	19	89	49	19	26	0	4	9	41
Unalakleet	88	25	160	47	14	-37	68	69	99	g	8	82	8	89	22	•	0	0	0
Unalakleet AFS						-38	-30	67	2	19	28	09	28	26	83	0	0	0	0
Utopia Creek AFS						44	-40	77	73	69		62	8	28	99	0	12	•	ĸ

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STATE:	Loca	Location		Heating Design Data	ting Data			¥	Air Conditioning Criteria Data	tioning Data					Air Conditioning Design Data	iditionė m Data	B1
Station				Dry Bulb	Bulb		Dry Bulb	3ulb			Wet Bulb	ulb		Dry Bulb	Bulb	Wet Bulb	3ulb
	Lat.	Long.	Elev.	%66	97.14.76	1%	274.9%	2%	10%	1%	242%	5%	10%	93°F.	80°F.	73°F.	67°F.
	Ä.	. v.w.	(feet)	Ĕ,	દિ	.F.	۴.	퍉.	ř.	. 대	°F.	.F.	स	(hrs.)	(hrs.)	(hrs.)	(hrs.)
ALASKA (Cont.):																	
Wainwright, Fort Jonathan M.				-49	46	28	42	92	72	64	63	61	29	Ħ	64	***	6
Whittier	60 47	148 41	33	•	4	70	29	64	13	09	69	57	26	•	•	•	0
Wildwood Station				-26	-19	70	29	65	62	63	61	29	57	0	0	-	9
Yakutak	59 31	139 40	31	1.5	ï	89	63	61	28	61	28	26	54	0	H	0	9
ARIZONA:	•																
Chandler	33 18	111 50	1212	90	32	108	106	104	102	77	92	75	74	1171	2793	529	1745
Davis-Monthan AFB				စ္တ	33	105	102	101	86	92	74	73	71	795	2445	173	1422
Flagstaff	35 08	111 40	6993	0	æ	84	82	œ	78	61	09	29	58	0	176	0	0
Fort Valley	35 16	111 44	7347	-2	က	82	08	78	76	99	29	28	57	0	82	0	0
Gila Bend	32 54	112 43	829	27	30	111	109	106	103	76	92	75	74	1519	3077	443	1619
Glendale	33 40	112 05	1154	33	35	110	107	105	103	77	92	75	74	1243	2845	622	1815
Huachuca, Fort	(R.J. Fi	(R.J. First St & "B" Ave)	" Ave)	22	28	92	8	91	88	69	89	67	99	87	1228	0	189
Kingman AFS				16	20	103	100	97	94	20	02	69	67	324	1662		343
Litchfield Park NAF				33	35	110	107	105	104	78	91	75	74	1243	2845	622	1815
Luke AFB				33	35	110	107	105	103	77	92	75	74	1243	2845	622	1815
Luke-Williams Range				20	23	102	66	26	94	72	72	11	70	341	1870	15	795
Marana AAF				32	36	109	107	105	102	78	92	75	73	1149	2810	370	1797
Mt. Lemon AFS		······································		2	10	23	71	69	99	28	26	22	53	0	0	0	0
Navajo Army Depot	NAVAJ	NAVAJO ARMY DEPOT	EPOT	0	2	\$	83	08	28	19	09	59	28	٥	176	•	0
Nogales	31 21	110 55	3800	14	17	100	86	96	93	23	72	17	69	331	1457	49	839
Phoenix	33 27	112 04	1083	33	34	109	107	105	102	8	- 62	78	77	1170	2771	1025	2277

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1207	1422	1874	1745	83	1874	1874		2405	3128	2720	2740	3066	1925	2720	2280	2802	2494	2740	2740	2802	3128	3123	2684	
159	173	947	673	0	947	947		1006	1824	1299	1320	1874	716	1299	813	1613	1190	1324	1324	1613	1824	1824	1224	
1763	2445	3148	2793	922	3148	3148		1229	1618	1516	1460	1731	1207	1516	1161	1323	1559	2014	1460	1641	1618	1730	1375	
430	795	1422	1171	108	1422	1422		36	239	583	149	255	108	583	150	111	191	163	149	176	239	259	180	
23	71	92	74	62	26	16		92	78	77	:	43	75	11	75	78	2/2	7.7	77	28	78	78	77	
73	73	77	72	83	77	77		77	79	78	78	80	92	78	77	80	11	78	78	80	79	62	48	
74	74	48	92	49	78	78		43	79	79	43	81	77	43	77	80	78	46	62	80	62	79	79	
75	9/	79	77	92	79	79		80	80	80	80	83	78	8	78	81	79	80	8	8	98	8	8	
96	86	104	102	88	104	104		88	92	88	6	35	88	93	8	88	91	6	8	91	92	92	91	
66	101	107	104	91	107	107		91	36	96	92	94	92	96	88	91	94	94	92	94	36	98	94	
102	102	109	106	94	109	109		93	26	86	94	96	96	86	96	76	96	8	94	97	97	97	97	
105	105	111	108	96	111	111		96	100	101	26	66	97	101	100	96	100	66	97	100	160	66	8	
27	88	40	32	တ	40	40		13	56	17	20	56	17	17	14	21	23	20	20	83	56	56	16	
ឌ	30	37	30	<u>م</u>	37	37		2	19	12	15	21	13	12	6	16	18	15	15	18	19	19	6	
1600	2584				206				155	erts	316	252	1259	463	1150	200	630	265			128	368		
24	99		, ,		36	(R.J. D St & 5th St			51	(R.J. 1st Ave & Roberts Blvd)	88	48	10	22	0.2	35	03	14			44	90		
114	110				114 36	it & 5			92 51	Ave	92	92	94	94	93	96	93	92			92	94		
69	07				40	. D S			35	f. 1st lvd)	90	13	00	20	14	32	31	44		PBAP 4	40	27		
33	32				32 40	H			33 35	A B	35 05	33	36	35	36	\$	34	3		PB,	33	89		
Poston	Tucson	Vincent AFB	Williams AFB	Winslow AFS	Yuma	Yuma Test Station	ARKANSAS:	Blytheville AFB	Camden	Chaffee, Fort	Conway	El Dorado	Fayetteville	Fort Smith	Harrison	Helena	Hot Springs	Little Rock	Little Rock AFB	Pine Bluff Arsenal	Shumaker	Texarkana	Walnut Ridge AFS	**************************************

STATE:	Local	Location		Heating Design Data	ting Data			Y	Air Conditioning Criteria Data	ioning Data					Air Con Detig	Air Conditioning Design Data	9
Station				Dry Bulb	Bulb		Dry Bulb	Rulb			Wet Bulb	ulb		Dry Bulb	3ulb	Wet Bulb	Sulb
	Lat.	Long.	Elev.	%66	% 4,16	1%	% 4.3	5%	10%	1%	% % 3	2%	10%	93°F.	80°F.	73°F.	67°F.
	ž	. w.	(feet)	.E.	굕.	Œ.		E.	Ē	Ę	·F.	Ŀ	œ.	(hrs.)	(hrs.)	(hrs.)	(hrs.)
CALIFORNIA:		-, ,-											·····				
Space & Missile Systems Div	AFSC			41	43	\$	28	78	75	12	69	89	67	6	126	ro	400
Alameda Annex	HL NO. 27	. 27		35	87	26	79	75	r.	92	83	62	09	4	78	0	6
Almaden AFS	·			82	8	85	8	98	82	1.9	9	\$	29	22	206	0	53
Anaheim	33 51	117 55	100	31	25	93	8	88	\$	72	TL.	2	89	32	728	32	200
Arcata	40 59	124 06	217	32	33	67	99	8	5	09	29	28	22	•		0	0
Atolia	35 19	117 36	3550	17	20	100	86	8	92	69	67	99	79	290	1206	ıo	103
Baker, Fort	OKE			41	42	72	11	69	29	2	8	62	19	•	0	0	0
Bakersfield	35 25	119 03	494	27	30	107	104	100	%	72	12	92	89	201	1648	19	520
Barry, Fort	BARRY	- Ki		41	42	22	2	69	- 29	79	ಜ	29	61	0	0	0	0
Barstow	34 54	117 02	2105	19	22	107	104	101	26	73	72	72	69	545	1763	35	502
Beale AFB				82	30	104	101	86	94	T.	20	69	29	359	1280	6	358
Benicia Arsenal	ARMY	ARMY POINT 2		প্ত	31	93	06	8.1	88	72	70	89	65	ಜ	620	36	248
Berkeley	21 52	122 17	200	37	39	62	- 22	75	72	99	25	83	61	0	13	0	6
Bishop	37 22	118 22	4112	16	20	100	86	96	93	25	83	29	09	332	1198	0	က
Boron AFS				18	21	101	66	96	88	22	89	67	99	306	1274	4	146
Brown Field NAAS				37	40	88	8	7.1	22	22	11	2	89	13	207	18	979
Burbank	34 12	118 22	725	31	34	96	86	06	88	72	20	69	89	8	777	မ	346
Cambria AFS				36	38	92	71	33	6 5	99	63	61	8	 1	ಷ	٥	14
Castle AFB				8	32	102	66	96	93	22	72	22	æ	330	1299	45	611
Cheli AFS				38	38	95	8	æ	82	72	20	69	67	83	576	19	378
Chico AAF				5 6	53	102	66	96	93	n	7.0	69	29	583	1264	න	365

8	526	378	208	518	317	0	513	280	284	1874	700	208	327	:539	148	346	288	322	400	300	202	322	8	397	148
8	18	19	13	35	83	0	33	133	12	922	35	13	E~	88	, , ,	é	88	•	ıo	8	38		0	ន	ő
1876.	207	152	585	1209	77	0	2149	7955	1556	2724	728	585	243	1364	1424	775	228	1065	125	1876	1763	1065	ģo	101.7	1456
929	55	က	700	326	Ħ	0	799	144	533	1308	32	100	4	370	387	8	14	310	6	656	245	310	0	244	445
67	89	67	99	89	67	19	69	8	%	38	88	93	8	69	92	89	99	67	67	67	69	. 19	19	67	3
69	70	69	29	70	89	62	11	89.	89	7.0	69	67	69	11	67	69	89	89	88	8	77	:8	62	8	. 19
11	2	20	69	12	69	83	22	20	8	8	2	69	2	22	89	22	20	2	69	12	72	2	ತ	5	8
72	72	22	11	73	Z.	64	73	72	11	81	11	11	12	73	69	72	73	T.	11	75	73	11	8	72	70
8	72	76	26	86	11	67	86	8	8,	104	₹	3	79	86	76	8	7.1	26	75	8	*	85	22	91	8
103	77	73	8	96	73	69	102	16	100	108	88	8	83	26	26	8	81	97	78	103	100	97	72	36	8
106	8	81	94	86	75	71	105	92	102	111	06	94	82	100	66	66	88	101	81	901	103	101	75	86	101
108	88	28	86	101	78	72	107	8	104	114	88	86	88	102	101	8	8	105	2	108	106	105	77	101	104
22	40	35	34	98	32	42	24	33	24	댦	34	\$	37	30	87	3 5	35	83	£	83	21	83	8	æ	56
19	37	32	32	34	88	41	12	30	77	ន	31	32	32	27	92	31	83	19	7	19	18	19	83	 18	83
		92		605	10		1929	100						282	•	530		SSION	66	2426		1050		27	
		13		30	80		47	49						49		16	-	O MI	23.		Lake")			18	
		118		117	.117	≽	116	121						119		118 16		SAN ANTONIO MISSIO TOWER	33 54 118 23	35 39 117 50	(R.J. Langford Lake, Rd & Ave "F")	121 14		121 18	
		53		51	38	NEW	52	56								8		I AN	75	39	i. Lan	28	,		
		33		33	32		34	38						36 43		34		SAN	83	35	E B	35		37 47	
China Lake NAF	Chula Vista NAAS	Compton	Concord NAD	Corona	Coronado	Cronkhite, Fort	Daggett	Dixon	Edwards AFB	El Centro NAF	El Toro MCAS	Fairfield AFS	Fallbrook NAD	Fresno	George AFB	Glendale	Hamilton AFB	Hunter Liggett Military Reservation	Inglewood	Inyokern	Irwin, Camp	Jolon	Klamath AFS	Lathrop	Lemoore NAAS

Yellow ...

STATE:	207	Location		Heating Design Data	ting 1 Data			¥ _	Air Conditioning Criteria Data	tioning Data					Air Conditioning Design Data	editions m Data	8
Station				Dry	Dry Bulb		Dry Bulb	tadb			Wet Bulb	479		Dry Bulb	Su.ib	Wet Bulb	Paulb
	Lat	Long.	Elev.	%66	% 74.46	1%	% 74.2	269	7007	7.8	27.8%	28	10%	93°F.	80°F.	78° F.	87°F.
	. 'N.	٠	W. (feet)	•F.	Ęų.	Ē.	Ę,	Ė.	Ģi	į.	[St	[£i	ß.	(bræ.)	(hrs.)	(hrs.)	(hra.)
CALIFORNIA (Cont.):									·······								
Letterman Army Hospital	SAN FI BLD(SAN FRANCISCO ARTS BLDG DOME	ARTS	#	42	72	11	89	67	3	89	23	19	٥	o.	0	•
Livermore	37 41	121 46	478	56	83	101	97	83	8	69	2.9	.98	3	168	873	-	8
Long Beach	33 49	118 09	43	98	38	28	25	18	82	72	20	69	67	10	250	13	378
Lookout Mountain AFS				28	31	96	86	8	&	72	2	- 69	8	8	775	9	346
Los Alamitos NAS		·		36	38	87	26	25	78	72	92	69	29	10	250	19	378
Los Angeles Intl Aprt	33 56	118 23	122	17	43	\$	8	82	72	11	69	88	67	O,	125	ı	4 00
Los Angeles Post Office	34 03	118 14	312	35	38	92	&	*	88	72	8	69	89	83	576	v	346
Los Pinetos	34 21	118 24	4000	2	26	87	88	62	75	29	65	83	19	*	142		23
MacArthur, Fort	FARLEY	X:		38	9	28	62	7.2	72	69	88	67	99	74	61	₩	139
Madera AFS				27	30	102	100	2,5	88	73	22	20	69	370	1364	98	623
March AFB				32	34	8	8	76	91	72	22	69	29	231	1091	17	372
Mare Island NAVYSHIPYD				35	88	85	62	74	02	8	\$	88	19	83	83	•	10
Marysville	89 09	121 36	65	28	30	106	102	86	88	73	72	02	89	302	1417	49	191
Mason, Fort	SAN FI	SAN FRANCISCO BLACE POINT STACK	BLACE	17	42	22	11	69	67	75	8	23	61	•	· o	0	•
Mather AFB				31	33	101	86	96	16	72	2	69	67	244	1017	83	397
McClellan AFB				30	32	102	8	8	26	72	8	69	67	282	1108	13	383
Merced	37 20	120 31	152	8	32	102	66	8	88	73	72	20	69	330	1299	45	611
Mill Valley	37 54	122 84	22	7	42	72	z.	9	67	2	83	62	19	0	0	0	٥
Mill Valley AFS				20	æ	66	96	85	87	8	99	65	88	119	737	0	17
Mira Loma AFS				31	33	101		8	93	75	23	11	69	318	1188	26	695

Miramar NAS		- -	-		40	42	87	85	18	78	02	- 89	67	- 99	16	383	63	160
Moffett Field NAS					34	98	82	8	92	23	89	29	65	64	တ	107	H	3
Mojave NAS					19	22	102	100	86	96	2	69	29	65	403	1404	*	158
Monterey NAF					**	37	74	11	89	99	64	83		99	0	14	•	00
Monterey, Presidio of	36 36	121	Z	100	34	37	74	12	89	99	2	8	19	99	•	14	0	•
Mt. Laguna AFS					61	4	91	88	\$	18	69	89	67	92	18	409	•	146
Muroc NAS					22	24	104	102	100	96	11	2	89	99	533	1556	15	284
Norton AFB					ឌ	88	101	86	96	93	75	73	ı,	69	318	1188	*	692
Oakland	37 44		122 12	18	35	88	82	79	74	20	99	7 9	8	19	81	89	0	10
Oakland Army Terminal	PORT OF OAKLAND	OF OA	KLA	QZ_	35	88	25	42	74	20	99	\$	8	61	61		•	10
Oat Mountain	34 19	118 36	36	3000	56	28	06	98	83	78	69	67	65	83	13	254	63	Z
Oceanside	33 14	117 25	25	27	33	41	79	77	75	73	69	88	2.9	99	0	6	-	13%
Ord, Fort	TANK E. OF GIGLING	Е, ОF	GIGL	JNI	34	37	74	11	89	99	Ŗ	89	61	8	•	14	0	æ
Oxnard AFB					35	37	8	88	482	75	2	69	67	9 8.	· ∞	124	6	236
Pacific Ordnance Steel Foundry	PITTSBURG TANK	BURG 	TAN	. H	27	30	103	86	94	8	12	2	69		002	1071	o	330
Palmdale	34 38	118	02	2532	20	23	103	101	86	94	20	69	<u>-</u> 29		420	1496	တ	130
Palo Alto	37 27	122	10	54	34	36	82	8	26	73	89	29	65		బ	107		%
Parks AFB					56	53	101	97	66	88	69	29	8	\$	168	873	**	8
Pasadena	34 09	118	8	864	31	34	26	93	8	8	22	5	69	88	81	726	6	346
Paso Robles	35 38	120	41	700	20	g	106	102	86	93	22	11	6	88	356	1130	61	520
Pendleton, Camp MCB					32	*	06	88	82	83	22	20	69	67	7.	566	13	351
Petaluma	38 14	122	38	10	56	83	94	8	87	88	72	20	89	3	23	288	92	248
Pittsburg	38 02	121	23	20	27	30	103	38	94	8	12	92	8	2.5	8 8.	1071	<u> </u>	330
Pleasanton	37 40	121	53	460	3 6	83	101	97	93	68	69	67	*	Z	168	878		8
Pt Arena AFS					20	23	8	25	85	87	89	8	29	8	611	737	9	#
•			-	-													•	

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STATE:	7	Location			Heating Design Data	ting Data			*	Air Conditioning Criteria Data	itioning Data					Air Con Denis	Air Conditioning Design Data	9
Station					Dry Bulb	Bulb		Dry Bulb	3ulö			Wet Bulb	Sulb		Dry Bulb	Sailb	Wet Bulb	3476
	Lat.	T	Long.	Elev.	%66	% 4,16	1%	% 74.3	2%	10%	1%	% 4.2	2%	10%	93°F.	80°F.	73°F.	67°F.
	.N.	•	· W.	W. (fect)	•F.	ř.	ěF.	Ę.	F.	Ĕ.	ē.	Ĕ,	F.	F.	(hrs.)	(hrs.)	(hrs.)	(hrs.)
CALIFORNIA (Cont.):																		
Pt Arguello					98	38	75	11	8	8	39	3	62	61	=	17	0	9
Pt Mugu NAS		·			88	2	77	7.5	72	11	8	67	99	39	81	27	101	8
Point Piedras Blancas	35 40	121	17	69	36	88	69	67	8	62	61	8	29	82	0	0	0	0
Pomona	84 03	117	45	934	32	34	102	8	97	76	75	74	22	20	348	1213	91	789
Port Hueneme	34 09	119	12	16	88	40	77	7.4	22	11	69	29	99	35	63	23	-	8
Ream Field NAAS					£	45	ಪ	88	78	92	11	69	88	29	~	130	64	317
Red Bluff AFS					56	83	105	102	8	76	71	20	69	67	384	1540	∞	372
Richmond	37 55 122 21	122	21	20	32	38	88	79	77.	2	8	49	83	19	64	8	0	10
Rio Vista Storage Area	RIO	RIO VISTA	-4		32	\$	8	98	8	8	11	89	67	65	102	622	13	208
Riverbank Ordnance Plan	RIVERBANK STAND PIPE,	E E	K STA	CZ.	30	32	102	8	8	SS.	73	72	20	69	330	1299	45	611
Riverside	33 58 117 22	117	22	906	34	36	101	86	8	93	73	11	22	89	326	1209	38	518
Roberts, Camp	RESERVOIR N. W.	RVOIR	N.W	•	19	83	108	105	102	96	69	67	99	2	434	1329	+1	8
Sacramento	38 31 121 30	121	30	23	63	31	100	8	93	88	72	92	69	29	188	1006	81	351
Sacramento Army Depot	SACR. DEF	SACRAMENT ARMY DEPOT TANK	TAR	ΧJ	æ	83	101	86	36	16	72	22	69	29	244	1017	য়	397
San Bernardino	34 07 117 19	117	19	1125	31	33	101	86	96	93	75	73	n	69	318	1188	8	269
San Bruno	37 37		122 25	20	34	36	8	7.4	11	29	65	83	29	90	~	42	0	~
San Clemente Island AFS					44	46	77	75	23	72	65	25	83	61	•	80	0	∞
San Canyon	34 24		118 25	1819	27	30	101	88	94	06	20	88	67	99	185	1042	c	146
San Diego	32 44	117	10	37	43	45	84	81	28	92	Ţ	69	89	29	₹	130	61	317
San Diego FWC					43	45	81	82	92	73	71	69	88	67	4	53	61	317
•	_	-	-	_	-	-	-	-	-	•	•	•	-		_	_	-	

A CONTRACTOR OF THE SECOND SECOND

San Francisco	37 37		122	83	8	36	38	81	77	74	5	99	8	- 89	8	81	20	0	12
San Francisco, Presidio of	SF 22	۵۱				41	42	7.5	TL	8	29	2	83	29	19	0	0	0	0
San Jose	37 20		121	53	36	36	88	87	8	62	92	88	67		2	ø	157	F4	3
San Luis Obispo	35 18		120	40	300	32	35	88	28	83	79	65	3	83	61	11	329	0	5-
San Luis Obispo, Camp	GUARD	RD				32	34	68	82	83	65	55	3	8	61	11	329	•	7
San Miguel	35 45		120	42	220	19	ន	108	105	102	8	69	67	-99	3	434	1329		æ
San Nicolas Island	88	14	119	27	206	46	47	76	7.4	72	11	65	3	8	61	0	*	0	œ
San Pedro	33	45	118	15	42	38	40	28		11	15	69	8	29	99		19		139
San Rafael	37 5	58	122	83	33	83	35	68	8	81	77	73	2	89	99	14	228	88	288
Santa Ana MCAF						31	*	93	8	8	2	72	71	22	89	32	728	32	700
Santa Barbara	34 2		119	20	13	33	32	79	77	72	72	67	9	65	3	61	4	0	38
Santa Catalina	33	24	118	22	1568	38	41	87	ಪ	81		72	29	8	8	တ	202	Ħ	234
Santa Maria	34 5		120	25	234	31	eg S	79	75	72	69	65	8	62	61	63	6	•	œ
Santa Rosa AFS						38	41	87	3 5	83	82	72	22	89	99	တ	202	#	234
San Ysidro	32 33		117	ස	350	32	42	98	18	7.2	7.7	72	2	69	29	∞	168	10	421
Scott, Fort Winfield	SF 76	9				41	422	72	7	69	29	2	8	29	19	•	•	0	Ģ
Seal Beach NAD						88	40	83	62	11	75	69	8	29	99	#	61		130
Chafter AFS						27	30	107	104	100	96	22	71	92	88	501	1648	19	520
Sharpe Army Depot	CAC	CACTUS				31	33	101	86	96	6	72	2	69	67	244	1017	ឌ	397
Sierra Army Depot	SIEF	SIERRA ARMY DEPOT WATER TANK	ARM:	Y DE	POT	<u>ا</u>	က	105	102	86	93	64	. 29	61	23	900	1064	⁷ O	Ň.
Silver Lake Airport	32 2	35 20 116 06	116	 8	918	19	ន	112	109	106	103	35	74	73	77	1204	2818	821	791
Sonoma	38 1	17	122	28	22	97	83	94	36	8.2	88	72	20	88	8	22	88	56	248
Sonora	37 5	59	120	23	1830	83	92	105	101	97	36	20	89	67	13	257	1221	₹.	188
Stockton	37 6	54	121	15	27	31	83	101	86	92	16	11	2	69	67	244	1017	en en	330
Sunnyrale	37 2	- RS	122	20	30	34	8	8	8	92	23	89	29	8	Z	ဘ	103	+	***
Torrance	33	50	118	19	8	32	8	7	81	8	92	72	70	69	63	ဓာ	152	19	3

STATE:	Loc	Location		-	Heating Design Data	ting 1 Data			•	Air Conditioning Criteria Data	litionin a Data	6				Air Co Deni	Air Conditioning Design Data	636.3
Station					Dry	Dry Bulb		Dry	Dry Buib			Wet	Wet Buib		Dry.	Dry Bulb	Wet	Wet Bulb
	Lat.	Long.		Elev.	%66	% 4,26	1%	% 74.3	2%	10%	1%	% 4% 2	2%	10%	98°F.	80°F.	78°F.	87.5
		۰	×	W. (feet)	Ē.	F.	Ħ	F.	Ē	F.	Œ	.F.	E.	Şt.	(hra.)	(hrs.)	(hrs.)	(hiz.)
CALIFORNIA (Cont.):																******		
Travis AFB					32	34	86	36	8	28	12	8	67	₽,	100	2882	13	208
Tulare	36 13	119	21	290	28	30	110	107	103	26	73	72	12	69	250	1903	36	539
Twentynine Palms	34 08	116	8	1990	23	26	108	105	102	86	73	72	12	69	838	2230	32	513
Two Rock Ranch Station	(Water Reservoir on Nevada Avenue)	Reserveda Aven	oir on		56	53	76	8	84	8	72	02	89	8	22	288	28	248
Vandenberg AFB					98	38	74	11	89	99	7 9	29	5	8	#	22	0	9
Van Nuys	34 13	118	30	794	31	25	96	93	8	88	72	2	8	8	96	775	ب	346
Victorville	34 32	117	18	2859	56	83	101	8	97	8	69	\$	67	92	387	1424	m	148
Vincent	34 29	118	80	3135	18	21	101	8	8	85	69	67	&	64	- 588 	1295	•	8
COLORADO:																•		,
Air Force Academy					-11	15	91	88	88	8	61	99	69	28	11	341	•	0
Carson, Fort	HPCC 1	<u>. 9</u> .			0	ъ	91	8	87	2	75	62	19	8	17	583	٥	•
Colorado Springs, Peterson Field	38 49	104	42	6170	ī	4	6	88	8	83	8	29	61	29	o,	808	0	•
Denver	S9 46	104	53	5332	<u>د</u>	61	92	8	8	8	9	ક	8	61	3 2	647	٥	<i>σ</i> 3
Ent AFB					•	ıo	91	82	87	26	8	62	19	23	13	554	٥	•
Fitzsimmons Army Hospital	(Flag P Hosp)	(Flag Pole Front of Hosp)	nt of		0	ıo.	86	8	88	82	8	2	8	62	8	629	•	<u> </u>
Grand Junction	90 68	108 32		4839	∞	11	96	94	92	88	\$	8	62	61	117	988	0	•
Hale, Camp	(Pando,	(Pando, Colorado)	(op		-19	-15	88	*	28	8	22	99	\$	53	0	295	٥	<u> </u>
Lowry AFB					•	ıa	86	8	88	82	9	2	8	29	8	629	0	13
Pueblo	38 17	104 31		4630	-	*	00	90	ę	8	04		2	į				; -

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22	13	18		942	1150	1106	1050	1106	1150	1050	894	688		1760	1760	1191	1743	1760	1191		1881	1682	1682	1881
0	0	-		194	301	253	227	253	301	227	196	163	~ -	089	089	351	634	089	351		700	543	25	400
606	629	743		466	302	476	263	476	193	292	345	344		194	883	623	466	456	623		1002	761	761	1002
147	8	#		22	9	81	~	18	တ		∞	*		7	31	8	90	00	8		22		ਡ ;	
64	62	83		72	73	73	73	73	73	7.5	17	n		75	75	7.4	75	75	2		72	72	74	72
99	83	25		7.4	75	74	7.7	74	22	7.4	73	73		22	77	92	77	77	76		92	92	92	
29	64	65		22	76	92	75	92	92	75	75	74		82	78	Li	28	78	77		77	2.2	77	77
88	99	8		26	77	77	77	77	11	77	92	92		62	79	62	79	79	62		78	78	78	78
88	82	98		88	98	88	80	8	78	8	80	8		83	3	22	83	83	\$		87	88	82	87
86	88	88		88	88	98	88	8	81	88	æ	ळ		28	88	8	8	88	88		8	88	88	8
96	8	91		8	98	68	8	68	3	98	8	88		87	8	8	87	87	8		93	91	16	93
86	93	93		16	88	6	68	91	87	8	88	8		8	93	83	8	8	69		92	93	93	96
4	ıs	ъ		מנ	12	9	11	9	11	11	12	4		20	15	16	19	19	16		17	15	15	17
7	0	#		0	∞	က	∞	က	∞	∞	∞	н		17	13	12	16	16	12		14	11	Ħ	14
		5743		169	2	10	14	20	9		10	843		82			10		78					
K 1		8		41	80	39	8	39	23		32	20		03		(Newark, Delaware)	8		36					
WATER TANK 1		104		72	£-	72	72	72	72		73	73		75		, Dela	75 09		75				S	
TER	TT 2J	16		26	10	35	20	44	16		93	33		32		wark,	46	RADIO	40				MAP AMS	
WA	TT	37		41	41	41	41	41	41		41	41		38		(Ne	38 46	RA]	39 40				MA	
Pueblo Army Depot	Rocky Mountain Arsenal	Trinidad	CONNECTICUT:	Bradley Field	Bridgeport	Cromwell	Groton	Hartford	New Haven	New London NAVSTA	Stamford	Waterbury	DELAWARE:	Bethany Beach	Dover AFB	Lenape Ordnance Modifi- cation Center	Lewes	Miles, Fort	Wilmington	DISTRICT OF COLUMBIA:	Anacostia NAVSTA	Andrews AFB	Army Map Service	Bolling AFB

STATE:	100	Location			Heating Design Data	ing Data			¥	Air Conditioning Criteria Data	tioning Data		•			Air Con Design	Air Conditioning Design Data	6.
Station				<u> </u>	Dry Bulb	Bulb		Dry Bulb	Bulb			Wet Bulb	grafb.		Dry Bulb	3udb	Wet Bulb	3mlb
	Lat.	Lo	Long.	Elev.	%66	% 74.26	1%	% 74.3	5%	10%	1%	% 4.3	2%	10%	93°F.	80°F.	73°F.	67°F.
	. N.	٠	· W.	(feet)	Ĥ.	퍉.	ë.	Ē	<u>:</u>	ĕ	ě.	بع	ě.	. N.	(hrs.)	(hrs.)	(hrs.)	(hrs.)
DISTRICT OF COLUMBIA (Cont.):						····												
Diamond Ordnance Fuze Laboratory	STANDARDS 2	ARDS	8		#	15	86	91	88	28	82	77	92	7.4	₹6	761	543	1682
McNair, Fort Lesley J.	BARBACKS	CKS			14	17	92	93	8	87	78	77	92	75	42	1002	709	1881
Walter Reed Army Medical Center	MEDICO	o -	· · · · · · · ·	•	11	15	93	91	88	82	78	77	92	74	₹	761	543	1682
Washington National Aprt	38 50	77 02	02	14	14	17	92	88	6	8.7	78	11	76	75	72	1002	709	1881.
FLORIDA:			<u>.</u>															
Avon Park	27 38	81	21	69	33	43	86	96	94	91	80	42	82	- 82	227	2042	2807	4018
Bartow	27 57	81	47	130	37	40	96	94	92	96	80	79	78	78	147	1730	2807	4018
Cape Kennedy					37	40	90	68	88	98	81	80	42	79	τĊ	1847	3047	4123
Cecil Field NAS					53	32	92	88	92	06	81	80	62	78	198	1792	1835	3646
Cocoa NAS					40	43	90	68	28	98	81	80	79	79	11	2113	3242	4174
Cocoa Beach	28 14	8	36	6	40	43	06	8	87	98	8	8	7.9	62	11	2113	3242	4174
Cross City	29 38	88	8	46	32	36	26	95	36	&	82	81	8	79	148	1610	2509	3804
Daytona Beach	29 11	81	03	61	36	39	93	36	06	88	81	08	62	82	37	1597	2800	4165
Eglin AFB					27	31	96	94	35	96	83	82	08	43	130	1940	2431	3577
Fort Lauderdale NOL					41	43	91	96	68	88	81	80	79	79	-	202	2315	3254
Fort Myers	26 34	81	25	20	42	45	34	93	ĸ	68	08	08	79	78	75	1863	3039	4085
Gainesville	29 42	83	16	156	31	32	96	76	95	68	82	81	8	43	128	1724	2482	3935
Green Cove Springs	29 59	8	40	20	53	32	96	89	36	8	81	88	62	78	198	1792	1835	3646
Homestead AFB					43	46	91	06	68	88	80	79	79	32,	9	2375	3475	4263

1,

Huriburt Field				39		56	53	91	68	88	98	80	08	79	- 82	Ħ	1654	2357	3560
Jacksonville	30	22	81	39		53	32	92	93	92	06	81	08	79	82	198	1792	1835	3646
Jacksonville NAS		•				32	35	92	93	91	68	81	08	62	7.8	94	1687	1835	3646
Key West NAVSTA						55	28	96	68	88	8.2	80	- 52	62	82	4	3131	3840	4381
Lakeland	28	02	81	22	160	37	41	95	88	16	68	08	62	78	82	111	1759	2807	4018
Lynn Haven	30	15	82	37	69	32	35	92	91	06	88	81	08	08	79	53	2089	2756	3778
MacDill AFB						39	42	93	92	91	68	81	08	62	78	22	2154	3032	4082
Marianna	30	46	85	16	120	30	34	96	93	91	88	08	79	82	7.2	114	1772	1809	3406
Mayport NAVSTA				-	-	32	35	91	68	87	98	81	08	79	62	2	1587	2669	3827
McCoy AFB						35	39	93	92	96	88	42	78	.18	77	21	1609	2613	3958
Miami	22	47	80	17	6	44	47	16	06	68	88	79	62	82	82	12	2388	3293	4248
Milton	30	42	87	01	175	27	31	96	94	92	06	83	83	08	62	130	1940	2431	3577
Orlando	28	33	81	20	106	35	39	93	92	06	88	7.9	78	78	111	21	1609	2613	3958
Palm Beach AFB						42	45	92	91	90	68	80	8	79		12	2387	3419	4329
Panama City	30	40	82	45	22	32	35	92	91	06	88	81	80	08	43	53	2089	2756	3778
Patrick AFB				*		40	43	06	68	87	98	81	08	62	67	Ħ	2113	3242	4174
Pensacola NAS				•		53	32	92	06	68	87	81	81	80	73	14	1884	2594	3629
Riviera Beach	56	46	80	03	20	42	45	92	91	06	68	08	88	62	23	12	2387	3419	4329
St. Augustine	62	27	81	13	10	36	40	94	92	06	87	18	08	42	82	55	1777	2800	4165
St. Petersburg	27	47	83	38	35	39	42	93	92	16	68	81	80	62	78	10	2164	3032	4082
Sanford NAS						34	88	95	93	36	06	980	62	62	82	114	1975	3244	4416
Tallahassee	30	56	84	20	68	30	33	96	86	91	68	08	62	62	82	84	1538	2021	3567
Tampa	27	28	83	32	36	32	39	93	36	06	88	08	62	78.	77	26	1786	2014	4013
Tyndall AFB						32	32	95	16	8	88	81	8	<u>8</u>	79	8	2089	2756	8778
Valparaiso	30	စ္တ	86	စ္က	06	27	31	96	94	36	6	88	82	98	62	130	1940	2431	3577
Venice	27	92	85	56	12	40	44	35	91	88	8.7	8	08	70	82	16	1589	3039	4086
Whiting Field NAAS						27	31	96	94	92	06	8	85		13	130	1940	2431	3577

	7	Location			Heating Design Data	ing Data			*	Air Conditioning Criteria Data	litioning a Data	6				Air Co Desi	Air Conditioning Design Data	би.
		3		<u> </u>	Dry Bulb	3nlb		Dry Bulb	Bulb			Wet Bulb	Bulb		Dry Bulb	Bulb	Wet Bulb	Bulb
1	Lat.	Long.		Elev.	%66	97.12.%	1%	% 34.8	2%	10%	1%	% % %	2%	10%	93°F.	80°F.	78°F.	67°F.
	.X.		. W.	(feet)	Ŀ	<u>۴</u>	٠ ټټ	٠Ħ.	Ē.	.F.	Ë	Ē	٠ ج	F.	(hrs.)	(hrs.)	(hrs.)	(hrs.)
	31 35	2	10	225	56	30	86	96	8	36	80	79	78	77	289	1747	1847	3323
	33 57	8	19	798	21	22	97	94	92	88	28	77	92	75	127	1398	724	2446
	83 89	28	25	976	19	24	92	86	91	88	78	77	26	75	73	1004	740	2397
Atlanta Army Depot	(12 A–6)				19	24	95	93	91	88	78	77	76	75	73	1004	740	2397
	33 22	81	- 28	182	50	23	26	95	93	8	80	62	78	77	174	1431	1445	2912
	30 69	22	38	132	53	33	97	92	92	68	80	62	78	77	136	1596	1898	3464
Benning, Fort	1,000,000 GALLON WATER TANK	GALL SR TA	NCA		83	56	86	96	94	91	8	42	78	77	218	1511	1518	3047
	32 31	<u>\$</u>	26	385	23	56	86	96	94	16	80	62	78	77	218	1511	1518	3047
					17	22	95	93	91	88	78	77	92	7.5	8	1154	740	2397
Flintstone AFS					14	18	94	92	90	87	92	75	74	73	89	968	352	1980
					27	90	94	92	96	88	81	80	42	78	47	1361	2152	3535
	(R.J. 15th St & 13th Ave)	- St &	13th		13	22	96	94	92	88	79	78	77	76	128	1329	1313	2850
					24	27	95	93	91	88	82	8	80	79	91	1442	1931	3505
Lawson AAF					23	56	86	96	94	91	80	62	- 28	7.1	218	1511	1518	3047
	32 42	88		356	24	28	88	96	94	35	08	43	78	77	206	1549	1520	3069
Marietta NAS			·		17	21	36	93	91	88	28	77	92	75	82	1154	740	2397
Marietta AFS					17	21	92	86	91	88	18	77	29	75	82	1154	740	2397
McPherson, Fort	(R.J. Deshler St & Hardee Ave)	shler Ste Ave)	جع جع		23	56	96	93	91	88	28	77	16	75	75	1151	724	2446
					88	31	8	94	36	06	80	79	78	77	139	1539	1898	3464

Moultrie	31 11		83 47		340	28	32	86	96	93	- 06	- 08	79	78	77	171	1772	1898	3464
Robins AFB						24	28	86	96	94	92	08	79	78	77	206	1549	1520	3069
Rome	34 21		85 1	97	640	18	30	92	93	91	88	79	78	77	92	74	1077	943	2508
Savannah	32 04		81 0	<u></u>	48	22	2.1	95	93	91		82	81	80	7.9	91	1442	1931	3405
Savannah (Travis Fld)	32 08		81 1	12	51	22	82	97	95	36	6	- 08	79	82	- 22			1527	2950
Spence AAF						82	32	86	96	93	06	- 08	79	- 82	- 22	171	1772	1898	3464
Stewart, Fort	(RJ.	Hero	& Bu	(R.J. Hero & Bunker Rd)	(g	24	27	92	86	91	88	82	81	80	7.9	91	1442	1931	3405
Turner AFB		<u></u>		····		- 5e	30	86	96	94	92	08	79	78	7.1	583	1747	1847	3323
Valdosta	30 50		83 17		255	58	31	96		95	06	80	42	78	7.2	139	1539	1898	3464
AWAII:												•							
Barbers Point NAS						62	49	98	82	%	8	92	75	74	73	0	1294	473	3873
Bellows AFB						09	61	88	83	81	81	12	74	74	73	0	761	625	4336
Bonham AFB						29	09	06	68	88	98	75	74	73	7.5	0	1310	350	4000
Helemano	21 32		158 0	02	1100	57	28	83	28	81	- 62	73	73	22	7.1	0	306	66	3037
Hickam AFB						62	64	98	28	2	88	75	74	73	72	0	1342	312	3999
Kaena Point					•	22	28	₹	88	82	8	74	73	72	72	0	929	162	3322
Kahoku	21 43		157 59	<u>.</u>	Ħ	57	69	28		28	83	75	75	74	74	0	1113	571	4197
Kaneohe Bay MCAS						09	19	83	82	81	81	75	74	74	73	0	761	625	4336
Koko AFS						29	28	13	62	- 82	11	72	71	11	02	•	13	က	3483
Pearl Harbor						62	64	98	88	84	8	75	74	73	22	φ	1342		3999
Punamano AFS						57	69	8.1	 88	8	88	75	7.5	74	74	•	1113		4197
Schofield Barracks					-	57	28	-	83	82	8	74	ಬ	72	72	0	576	162	3322
Tripler Army Hospital						61	63	98	88	2 8	8	75	74	73	72	9	1342	312	3999
Wahiawa	21 31		158 0	8	900	57	28	3	 8	82	8	74	73	72	72	•	576	162	3322
Wheeler AFB		<i></i>				67	28	2 8	83	83	<u>8</u>	74	73	22	72	•	576	162	3322
							_		_	_	_			-		-	-		

STATE:		Location				Heating Design Data	ing Data			4	Air Conditioning Criteria Data	tioning					Air Con Desig	Air Conditioning Design Data	o _u
Station						Dry Bulb	Bulb		Dry Bulb	3ulb			Wet Bulb	qm		gra Rug	3ulb	Wet Bulb	3nlb
	Ţ	Lat.	Lœ	Long.	Elev.	%66	97.1/2 %	1%	% 4.3	5%	10%	1%	214.5%	2%	10%	93°F.	80°F.	73°F.	67°F.
	•	ż	•	W. (feet)	(feet)	Ē	Ч.	ë.	.H.	Ę		Ē	ě.	È.	F.	(hrs.)	(hrs.)	(hrs.)	(hrs.)
ірано:																			
Arco	43	38	113	19	5320	-25	-20	97	95	25	87	62	19	29	57	115	909	0	0
Boise	43	34	116	13	2857	מו	Ħ	97	94	91	87	89	99	64	62	96	629	63	62
Cottonwood AFS						-5		93	89	8	8	99	65	83	19	22	320	0	20
Idaho Falls	43	31	112	20	4744	-10	9	6	87	**	81	65	63	29	09	g	356	0	7
Lewiston	46	83	117	8	1419	4	12	98	96	93	68	67	99	65	63	153	878	-1	99
Mountain Home AFB						က	#	66	96	93	06	89	99	64	62	186	919	81	89
Pocatello	42	55	112	36	4449	œ Î	67 	94	16	88	82	65	63	62	09	26	601	0	တ
Rexburg	43	48	111	43	4861	-20	-14	96	89	8	82	65	64	62	09	98	534	0	7
Twin Falls	42	34	114	88	3770	1,5	0	100	97	94	88	99	65	63	61	171	841	0	56
ILLINOIS:														~ <u></u>					
Alton	38	26	90	60	429	9	10	97	95	95	88	462	78	77	76	131	1130	790	1942
Arlington Heights	42	70	87	28	089	9	ī	92	88	98	88	78	92	74	72	23	525	290	1029
Aurora	41	45	88	17	678	ကို	81	94	91	88	88	79	77	75	73	49	929	324	1150
Belleville AFS		-				9	10	97	92	95	68	- 62	82	11	92	131	1130	790	1942
Bloomington	40	စ္က	83	8	830	ï	က	94	85	68	98	78	77	92	74	22	788	445	1392
Carmi AFS						∞	12	86	96	93	06	62	- 82	77	7.6	171	1195	772	1959
Champaign	40	80	88	16	743	7	က	94	95	68	98	42	77	76	74	55	788	445	1392
Chanute AFB					, ,	7	8	94	95	68	98	78	77	92	74	55	788	445	1392
Chicago	41	47	87	45	614	4-	н	94	36	68	82	78	92	75	-52	29	727	298	1109
Chicago Heights	41	98	87	39	634	ب	61	94	91	88	82	62	11	75	73	49	929	324	1150
Cicero	41	51	87	46	809	-2	က	93	06	8.1	- -	78	92	75	73	30	622	312	1339

Danville	40 09	87 37	605	-1	8	94	92	68	98	482	77	192	74	22	788	445	1392
Decatur	39 51	88 58	670	•	က	94	36	96	87	- 62	7.7	92	75	19	935	582	1645
Dixon	41 51	89 29	725	9-	-1	92	92	88	82	79	77	92	74	26	692	389	1214
Elwood Ordnance Plant	ELWOOD 2	<u>.</u> 02		ို	83	94	91	88	85	62	77	75	73	49	929	324	1150
Evanston	42 00	87 44	909	-5	0	92	68	98	83	78	- 92	74	25:	28	434	290	1029
Fifth Army Headquarters	EAST END	QN		ို	-	93	06	88	84	78	92	7.5	73	30	268	301	1151
Forest Park NOP				4-	-	94	92	68	82	78	92	75	73	29	727	298	1109
Galesburg	40 57	90 22	780	-1	က	95	92	88	82	78	77	92	74	41	677	379	1279
Glenview NAS		-		ရ	-	93	06	88	\$	78	92	75	23	30	586	301	1151
Granite City Army Depot	BM 55 OVER 2	VER 2		2	10	86	92	93	68	46	78	77	75	149	1151	929	1866
Great Lakes NTC				15	0	92	68	98	28	77	75	73	71	28	424	155	809
Hanna City AFS				ို	67	94	91	88	82	82	77	92	74	44	612	410	1227
Joliet	41 32	89 05	290	ို	61	94	91	88	82	42	77	75	73	49	929	324	1150
Kankakee	41 07	87 52	631	4-	н	94	91	88	92	78	92	75	23	39	629	298	1109
Kankakee Ordnance Works	KANKA PLAN	KANKAKEE ORDNANCE PLANT TANK	NANC -	[]	H	94	16	88	82	82	92	75	73	33	629	298	1109
Marion	37 41	89 00	433	ıo	12	86	36	36	88	42	78	77	92	120	1130	749	1743
Moline	41 27	90 31	594	-1	ရှိ	93	91	88	82	82	77	22	22	43	703	391	1259
O'Hare International Apr	41 59	87 54	667	9-	-1	95	68	8	88	78	92	74	72	83	525	290	1029
Peoria	40 40	89 41	662	ဂို	લ	94	16	88	32	78	77	92	74	44	612	410	1227
Quincy	39 56	91 11	762	-2	4	96	92	06	2.8	08	42	77	75	99	794	296	1584
Rock Island Arsenal	ARSEN,	ARSENAL STACK	u	9	-2	94	91	88	84	42	22	76.	74	37	633	388	1236
Savanna Army Depot	(Admin Bldg)	Bldg)		2-	-2	94	91	88	82	42	1.1	75	73	40	643	339	1123
Scott AFB				9	10	97	95	36	83	42	82	77	92	131	1130	790	1942
Sheridan, Fort	FORT S TOWE	FORT SHERIDAN TOWER		က	-	85	68	8.4	83	78	92	75	73	20	440	301	1151
Springfield	39 60	89 40	602	-1	တ	94	92	96	87	79	17	92	75	61	935	582	1645
Streator	41 07	88 20	625	e i	<u>~</u>	94	16		98	78	77	16	74	7	612	410	1227

STATE:	Loca	Location		Hea Design	Heating Design Data			Y	Air Conditioning Criteria Data	itioning Data					Air Con Desig	Air Conditioning Design Data	9
Station				Dry.	Dry Bulb		Dry Bulb	3nlb			Wet Bulb	alb		Dry Bulb	Sulb	Wet Bulb	alb
	Lat	Long.	Elev.	%66	97.74.9%	1%	% 74.3	2%	10%	1%	% % 3	5%	10%	93°F.	80°F.	73°F.	67°F.
	. N.	. v W.	(feet)	÷	ř.	·.	٠ ٩	Ĕ.	Ē	Ei	E.	[E4	• F.	(hrs.)	(hrs.)	(hrs.)	(hrs.)
INDIANA:			· ·														
Anderson	40 06	85 37	913	83	9	88	91		82	78	111	92	74	53	745	417	1462
Atterbury, Camp	TT 38 RCD	. g		က	_ 7	98	92	8	&	79	78	92	75	83	848	264	1656
Bakalar AFB				ಣ		96	92	8	8	79	78	92	75	63	848	564	1656
Bloomington	39 10	86 32	796	ಣ	- 4	98	85	8	8	79	78	92	75	æ	848	264	1656
Bunker Hill AFB				9-	Ħ	91	88	8	æ	77	75	74	72	10	292	280	1211
Columbus	39 13	85 55	632	က	7	96	92	8	98	79	- 82	92	75	အ	848	564	1656
Crane	40 20	86 48	009	ï	က	94	36	 &	%	82	11	92	7.4	55	788	445	1392
Evansville	38 03	87 32	400	9	11	96	94	91	88	8	42	482	9½	97	1090	619	1753
Fort Wayne	41 00	85 12	828	7	က	86	96	87	8	22	92	75	73	29	581	264	1072
Gary	41 34	87 21	009	12	00	- 36	68	98	83	78	92	74	72	23	525	290	1029
Hammond	41 37	87 33	230	2	က	95	68	98	88	78	92	74	72	23	525	290	1029
Harrison, Fort Benjamin	BMH4			83	9	94	36	88	98	78	77	92	74	45	763	417	1462
Indianapolis	39 44	86 16	793	81	9	94	92	68	98	82	77	92	74	45	763	417	1462
Jefferson Proving Ground	JEFFEI PROV WATI	JEFFERSON PROVING GROUND WATER TANK	OND -	က	2	92	36	06	98	7.9	78	92	7.5	63	848	564	1656
Kingsbury Ordnance Plan	KINGSI ORDN WATI	KINGSBURY ORDNANCE FLANT WATER TANK	 ANT 	27	ಣ	85	68	87	83	77	76	74	72	19	563	288	1116
Lafayette	40 25	99 98	637	7	က	94	36	68	98	78	77	92	74	55	788	445	1392
Michigan City	41 42	86 50	650	-2	က	36	68	28	88	77	92	74	22	19	563	288	1116
Muncie	40 12	85 23	950	-2	4	94	91	88	82	78	11	16	74	,7	655	417	1462
Rockville AFS				81	9	94	91	88	88	62	78	92	75	36	748	483	1540
-		_	_	-	-	-	-	-	•	-	-	-	-		-	-	-

Rushville	39 37		85 30	964	23	9	94	92	68	98	78	1.1	92	72	45	763	417	1462
South Bend	41 42		86 19	773	-2	က	92	<u>6</u> 8	87	88	77	92	74	72	19	563	288	1116
Terre Haute	39 27		87 18	581	က	7	94	16	88	\$	62	82	77	75	20	834	201	1596
Wabash River Ordnance Works	(New	(New Port, Indiana)	Indian	- (a -	ಣ	7	94	91	88	82	67	78	77	75	20	834	201	1596
lowa:																		
Burlington	40 47		91 08	702	4		92	92	58	82	98	82	7.1	75	53	619	475	1359
Cedar Rapids	41 5	53	91 42	863	-21	~ 	93	8	87	88	08	78	92	74	32	540	403	1387
Dallas Center	41 4	42 9	93 54	1068	%	4	96	85	68	88	78	77	92	74	26	738	429	1306
Des Moines	41 33	32 9	93 39	963	8	4-	92	85	68	82	28	27	76	74	26	738	429	1306
Dubuque	42 2	24 9	90 42	1080	2-	4-	63	. 98	₹	81	92	74	73	17	œ	381	168	694
Iowa City	41 3	38	91 33	653	9-	1	94	91	8	ಪ	08	- 82	76	74	43	622	403	1387
Mason City	43 1	10	93 20	1168	-13	6-1	9,	88	82	82	77	75	74	72	12	470	244	926
Ottumwa	41 0	02	92 24	649	%	13	86	94	16	87	62	82	9/	74	86	911	430	1323
Sioux City	42 2	24 9	96 23	1113	6-1	ıc	96	93	8	98	78	77	7.5	73	79	196	362	1171
Treynor	41 1	14 9	95 37	1210	4	-1	26	94	91	87	62	28	92	74	106	901	496	1443
Waterloc	42 3	33	92 24	878	-13	-11	85	8	87	\$	43	77	76	74	ø	425	320	1167
Waverly AFS					-13	-11	85	06	87	\$	42	11	76	74	∞	425	350	1157
KANSAS:																		
Chanute	37 4	40 9	95 29	977	S.	6	86	92	85	68	43	82	11	76	143	1227	758	2032
Dodge Ctiy	37 4	46 9	99 58	2592	က	7	66	97	92	91	74	23	72	20	235	1135	82	1098
Forbes AFB					တ	9	66	96	93	8	78	77	92	12	176	1154	929	1820
Goodland	39 2	21 101	11 42	3688	-2	4	66	96	94	8	20	69	89	67	196	933	*	347
Hutchinson AFS				***, ;	н	9	101	88	94	06	7.7	92	75	74	195	1279	402	1565
Kansas City	39 08		94 38	800	4	∞	8	96	76	91	78	77	92	72	290	1092	699	1852
Kansas Ordnance Plant	(Pan	(Parsons, Kansas)	ansas)		1.0	6	8	8	93	8	62	- 82	77	92	168	1360	741	2170

KANSAS (Cont.): Lat. Long. Elev. 99% KANSAS (Cont.): ** 'N. ** 'N. (feet) ** F. KANSAS (Cont.): R410 51 ** 'N. (feet) ** F. Marshall AAF R410 51 ** 'N. (feet) ** F. Marshall AAF R410 51 ** 'N. ** A. ** A. Olathe AFS 37 20 95 16 908 ** B. Olathe AFS 37 20 95 16 908 ** B. Riley, Fort ** FORT RILEY HEAD-SPIDG.** ** B. ** B. Salina 38 49 97 34 1271 3 Schilling AFB ** A. ** B. ** B. ** B. Sunflower Ordnance TT 87 LEE ** B. ** B. ** B. Victoria AF Aux Field ** A. ** B. ** B. ** B. Wichita ** 37 40 97 20 1392 ** B. Wichita ** 37 40 ** B. ** B. ** B.	Hea	Heating Design Data			Ai	Air Conditioning Criteria Data	tioning Data					Air Co Desig	Air Conditioning Design Data	Ø:
Tr 87 LEE Tr 87 20 95 16 908 FORT RILEY HEAD-QUARTERS BLDG. SPIRE 38 49 97 34 1271 Tr 87 LEE Tr 87 LEE 39 03 95 41 885 FFIELD Tr 87 LEE 39 03 95 41 885	Dry	Dry Bulb		Dry Bulb	qln			Wet Bulb	alle		Dry Bulb	Bulb	Wet Bulb	gaib
rt R 410 51 37 20 95 16 908 FORT RILEY HEAD- QUARTERS BLDG. SPIRE 38 49 97 34 1271 TT 87 LEE 39 03 95 41 885 c Field 37 40 97 20 1392	Elev.	92.1%	1%	% % %	2%	10%	1%	27.8%	5%	10%	93°F.	80°F.	78°F.	67.F.
rt R 410 51	(feet)	٠ ٩ .	٠Ħ.	<u>ڄ</u>	Ei	<u>ج</u>	Ē,	Ē.	Ĕ	٠.	(hrs.)	(hrs.)	(hrs.)	(hrs.)
Heap Park R 410 51														
AFB S S S S S S S S S S S S S S S S S S S		ъ	86	95	92	68	81	79	78	92	138	982	720	1771
AFB S S 37 20 95 16 908 FORT RILEY HEAD- QUARTERS BLDG. SPIRE SPIRE AF Ordnance TT 87 LEE S S S S S S S S S S S S S S S S S S	-1	4	101		92	91	8	78	77	75	217	1235	765	1921
S S ST 20 95 16 908 FORT RILEY HEAD- QUARTERS BLDG. SPIRE 38 49 97 34 1271 IFB Ordnance TT 87 LEE F Aux Field ST 40 97 20 1392	8	*	101	86	92	91	1.1	92	75	74	248	1290	203	1949
S 37 20 95 16 908 FORT RILEY HEAD- QUARTERS BLDG. SPIRE SPIRE A49 97 34 1271 CFB AAF Crdnance TT 87 LEE S9 03 95 41 885 F Aux Field 37 40 97 20 1392	8	7	97	94	92	68	87	7.2	92	75	129	1052	603	1776
FORT RILEY HEAD- QUARTERS BLDG. SPIRE 38 49 97 34 1271 SPIRE AF Ordnance TT 87 LEE F Aux Field 37 40 97 20 1392	8	2	26	94	92	 &	48	1.1	92	75	129	1052	603	1776
FORT RILEY HEAD- QUARTERS BLDG. SPIRE 38 49 97 34 1271 LAF Ordnance TT 87 LEE 39 03 95 41 885 F Aux Field 37 40 97 20 1392	806	6	66	96	93	96	62	- 82	2.2	92	168	1360	741	2170
LAF Ordnance TT 87 LEE 89 03 95 41 8855 F Aux Field 37 40 97 20 1392		4	101	86	95	91	08	78	77	75	217	1235	492	1921
LAF Ordnance TT 87 LEE Ordnance TT 87 LEE S9 03 95 41 885 F Aux Field 37 40 97 20 1392	1271	-	104	101	86	94	8	48	9/	75	346	1390	999	1888
Ordnance TT 87 LEE 39 03 95 41 885 F Aux Field 37 40 97 20 1392	es	2	104	101	86	94	8	78	92	75	346	1390	665	1888
Ordnance TT 87 LEE 39 03 95 41 885 F Aux Field 37 40 97 20 1392		2	86	98	85	 68	81	79	82	92	138	985	720	1771
F Aux Field 37 40 97 20 1392	es	9	66	96	93	06	78	77	2/2	75	176	1154	656	1820
F Aux Field 37 40 97 20 1392	882	9	66	96	93	8	78	111	92	75	176	1154	999	1820
F Aux Field 37 40 97 20 1392	8	9	66	96	93	 6	78	77	92	75	176	1154	656	1820
37 40 97 20 1392	12	H	103	66	8	36	78	92	76	77	241	1265	365	1541
KENTUCKY:	1392	·	101	86	92	91	77	92	7.5	74	248	1290	202	1949
Ashland 88 28 82 85 550 14	220	18	92	93	96	87	82	2.2	92	75	29	979	526	1891
Blue Grass Army Depot BLUE GRASS ARMY 0 DEPOT WATER TANK		7	97	92	92	88	82	77	92	74	118	1040	448	1687
Breckinridge, Camp (Morganfield, Ky) 8		12	86	8	93	8	19	78	77	92	171	1195	772	1959

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60 854 2099	60 854 2099	764 342 1435	954 667 1876	954 667 1876	954 448 1687	954 448 1687	41 700 1938		95 772 1959	40 448 1687	868 667 1876		21 2120 8348	46 2008 3198	34 2032 3478	46 2008 3198	07 2512 3602	46 2008 3198	9190		2609	2609	2609	2609 2609 2464 2512
1160	1160						1041	1041	1195	3 1040			1721	1846	1634	1846	1807	1846	1721					
134	134	45	62			62	8	8	171	118	20		241	311	133	311	103	311	241	103	-			
76	26	73	75	75	74	74	75	75	76	74	75		78	78	78	78	78	78	78	78		78	78 79	78 79 78
LĹ	77	75	77	77	92	92	92	92	111	92	77		79	78	79	78	79	78	7.9	43		79	er 88	6 % E
- 87	82	76	48	82	77	77	77	77	78	77	82		8	79	8	79	79	42	8	8		08	80	80 81 79
79	79	77	42	79	78	78	78	78	-62	78	62		88	8	81	08	8	08	8	81		81	81	81 81 80
68	68	98	87	87	87	87	87	87	06	88	98		92	93	8	93	8	93	85	- 68		68	68	& & &
92	26	68	8	 86	96	8	91	91	93	92	88		76	95	93	96	85	95	94	92		91	92	92
مَّا	92	- 26	- 26	35	92		 83	 83	 96	92	<u></u>		96	97	76	97	88	97	98	 86			93	86 88 88 88
_																								
6	97	94	95	- 32	 	95	- 32	96	 	97	<u>~</u>		97	<u>6</u>	95	& —	96	- 	97	98		94	95	
14	14	10	11	11	10	10	11	Ħ	12	7	10		23	27	30	27	88	27	53	35		35	33 35	33 33
10	10	9	7	7	9	9	9	9	∞	0	9		27	21	27	21	53	21	27	31		ដ	ត &	ត & &
	s;	888		ER	686		488		420	1000			87		67	175		225					41	41
	FORT CAMPBELL S. WATER TANK	40		FORT KNOX WATER TANK NO. 2	84 36	(20 Ave & D Street)	85 44	<u>.</u>	60	46			78		8	#		30					69	
	AMP SR T	22		NOX NO	\$	& DS	8	lle, K	87	83			92		91	- 33		93				· [4 ·	. El —	
	RT C	04		RTK	38 02	Ave	38 11	(Louisville, Ky)	46	8			19		32	32		34				JEWETT	WET	WET 12 13
	FO	39		FO	88	(30	38	ਮੁੱ	37	38			31		30	828		32				JE	JE 30	JE 30
Campbell AFB	Campbell, Fort	Covington	Codman AAF	Knox, Fort	Lexington	Lexington Army Depot	Louisville	Louisville Army Depot	Owensboro	Owingsville	Snow Mountain AFS	touisiana:	Alexandria	Barksdale AFB	Baton Rouge	Bossier	Chennault AFB	Doyline	England AFB	Houma AFS		Johnson, Camp Leroy	Johnson, Camp Leroy Lafayette	Johnson, Camp Leroy Lafayette Lake Charles

STATE:	Loc	Location		Heating Design Data	ting Data			¥	Air Conditioning Criteria Data	ioning Data					Air Cor Desig	Air Conditioning Design Data	ß,
Station				Dry	Dry Bulb		Dry Bulb	lulb			Wet Bulb	4lb		Dry Bulb	lulb	Wet Bulb	3nlb
	Lat.	Long.	Elev.	%66	97.12%	%1	% % %	2%	10%	1%	% % 3	2%	7001	95°F.	80°F.	73°F.	67 ° F.
	. 'N'	•	' W. (feet)	°F.	Ĕ,	Ę	Ē	Ĥ	<u>ج</u>	Ę	۴. ج	<u>ب</u>	F.	(hrs.)	(hrs.)	(hrs.)	(hrs.)
LOUISIANA (Cont.):																,	
Louisiana Ordnance Plant	DIXIE PLAI TAN	DIXIE ORDNANCE PLANT WATER TANE 1	<u>я</u>	21	27	66	. 16	96	86	08	67	87	78	311	1846	2008	3198
Monroe	32 31	92 03	77	21	27	66	- 26	92	88	8	79	73	78	311	1846	2008	3198
New Iberia NAAS				29	33	95	88	95	6	81	81	08	62	103	1807	2464	3599
New Orleans	29 59	90 15	20	31	35	94	92	91	&	81	08	62	78	99	1733	2609	3655
New Orleans Army Terminal	A 3185			31	35	94	92	91	68	81	08	79	78	99	1733	2609	3665
New Orleans NAS				31	35	94	92	91	68	81		62	81	99	1733	5609	3665
Opelousas	30 33	92 05	99	28	53	96	94	93	91		8	- 62	78	172	1764	2316	3475
Polk, Fort	(R.J. Lo Missi	(R.J. Louisiana Ave & Mississippi Ave)	&	27	53	97	95	94	26	88	08	79	78	241	1721	2120	3348
Shreveport	32 28	93 49	251	21	27	66	97	92	88	08	43	82	78	311	1846	2008	3198
MAINE:		_										<u></u>					
Augusta	44 19	69 48	350	-10	12	68	8	8	88	74	72	70	89	6	298	63	448
Bangor	44 48	68 46	19	8	4	88	82	18	82	75	73	7.1	89	ro	220	87	448
Bar Harbor	44 27	68 21	67	-7	-2	82	83	46	92	73	11	69	67	0	137	30	264
Brunswick AFS				9-	0	68	98	83	78	75	73	72	69	o,	236	78	494
Brunswick NAS				9-	0	68	98	83	78	75	73	72	69	o,	236	78	494
Bucks Harbor	44 38	67 24	70	2-	-2	82	78	76	72	11	69	67	99	0	69	17	192
Bucks Harbor AFS				8	e -	82	%	75	22	77	69	29	65	0	69	17	192
Caribou	46 53	67 58	628	-18	-14	82	81	78	74	72	70	89	99	H	118	15	198
Caribou AFS			_	-16	-12		79	92	72	71	69	29	25	-	62	6	151

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Caswell AFS				·	-16	-12	88	62	92	72	11	69	29	<u>z</u>		62	6	151
Charleston AFS					-12	°i	84	81	78	74	74	7.1	69	67		103	20	334
Cutler	44 40	67		20	2	-2	82	78	75	72	11	69	67	65	0	69	17	192
Dow AFB					8	*	88	82	18	- 82	22	73	71	89	10	220	87	448
Eastport	44 50	99	29	53	9	7	80	92	23	22	71	69	67	45	•	35	91	157
Lewiston	44 02	70	15	199	-10	٦	88	8	88	8	74	72	- 02	89	g,	298	63	448
Loring AFB				<u></u> -	-16	-12	88	62	92	72	77	69	2.9	64		73	6	151
Oldtown	44 57	89	40	124	-12	9	68	88	28	78	75	73	12	89	-	243	87	448
Portland	43 39	20	19	19	9	•	88	98	83	78	72	23	7	69	6	236	28	494
Presque Isle AFB				<u>.</u>	-22	-16	87	83	62	92	- 23	r L	69	99	4	156	30	281
Searsport	44 27	89	22	7	9	7	88	82	81	82	92	7.4	72	69	10	220	97	468
Topsham AFS					9	0	88	9 8	83	8:	75	23	17	69	6	236	78	494
Williams, Fort	FORT WILLIAMS N.E. RADIO TOWER	VILLIA O TOW	MS N	<u>ਜ਼</u>	9	0	68	98	82	82	75	23	11	69	Ø	236	28	494
Winter Harbor	44 24	68 01	10	Ħ	-1	2	88	80	7.7	74	22	70	89	99	0	103	23	231
AARYLAND:							·								 -			
Aberdeen Proving Ground	VICINITY OF MILE LOOP THEO. STA.	TY OF	MILE). STA	<u> </u>	12	14	68	87	38	82	42	7.2	92	75		200	559	1482
Annapolis USNA					15	19	91	88	8	88	73	77	92	92	12	651	929	1946
Bainbridge NTC			 -		4	ත	91	&	98	88	62	-82	77	75	16	613	629	1482
Baltimore, Friendship Aprt	39 11	92	40	197	育	121	46	91	68	8	79	82	7.2	75	53	833	573	1617
Bethesda NA'TNAVMEDCEN					14	17	92	26	06	87	- 29	78	77	22	99	913	610	1739
Carderock BUSHIPS LAB			·····		12	18	36	93	ઢ	87	28	77	9/	75	29	992	646	1860
Cheltenham	38 44	76	21	230	13	16	94	91	88	13	62	77	92	75	23	769	585	1721
Chesapeake Beach NRL					16	19	8	88	8	8	62	28	77	75	17	635	741	1888
Cumberland	39 39	78	45	945	∞	=======================================	36	8	8.7	2	78	16	75	73	25	627	390	1360

STATE:	Location	tion		Hea Design	Heating Design Data			₹	Air Conditioning Criteria Data	tioning Data			P		Air Conditioning Design Data	iditioni m Data	Би.
Station				Dry	Dry Bulb		Dry Bulb	Bulb			Wet Bulb	q _I m		Dry Bulb	Bulb	Wet	Wet Bulb
	Lat.	Long.	Elev.	%66	% 47.16	761	%43	2%	10%	1%	27.8%	5%	10%	93°F.	80°F.	78°F.	67°F.
	ž.	. ч.	(fect)	ě.	° F.	Ħ.	٠ ټ	ë.	Ē.	F.	Œ,	ž.	Œ,	(hrs.)	(hrs.)	(hrs.)	(hrs.)
MARYLAND (Cont.).			-														
Detrick, Fort	CAMP D WATE	CAMP DETRICK SOUTH WATER TANK	SOUTH	4	6	7 6	91	88	22	79	77	75	7.5	\$	759	585	1721
Edgewood Arsenal	PTS 59			4	6	91	68	98	88	79	78	77	75	16	613	559	1482
Frederick	39 25	77 25	297	-44	6	94	91	88	82	79	22	92	75	42	759	585	1721
Hagerstown	39 39	77 45	099	•	9	93	06	8.7	8	78	77	92	74	56	260	399	1446
Holabird, Fort	CAMP HOLABIRD BLACK & YELLOW TANK	IOLABIR K & YEI	LOW	12	15	94	91	88	89	73	78	77	75	53	833	573	1617
Indian Head	38 36	77 10	15	13	17	92	92	96	83	78	7.1	92	75	33	922	402	1881
Meade, Fort George G.	FORT MEADE LAUNDRY STACK	EADE DRY ST	ACK	12	15	94	16	68	98	79	78	2.2	75	53	833	573	1617
Ocean City	38 20	75 05	11	17	20	68	28	\$	83	62.	- 82	7.7	75	7	461	680	1760
Ordnance Assembly Plant	PTS 31			4	6	91	68	98	88	79	- 82	7.2	75	16	613	559	1482
Patuxent River NAS	-			18	21	85	96	88	82	42	28	77	92	88	813	897	2054
Ritchie, Fort	(R.J. "E	(R.J. "E," Ave & 8th St)	th St)	7	**	91	88	82	81	22	- 92	74	7.5	16	457	248	1144
White Oak NOL				12	15	94	91	68	98	79	78	2.2	75	53	833	573	1617
MASSACHUSETTS:																	
Banks, Fort	BANKS			9	91	91	88	85	82	92	74	73	11	20	420	133	815
Boston Army Base	CASTLE			9	10	16	88	85	88	92	74	73	71	20	420	133	815
Boston NAVBASE				9	91	91	88	85	82	76	74	73	11	20	420	133	815
Cambridge	42 23	71 05	30	9	10	91	88	85	88	91	74	73	11	50	420	133	815
Chelsea NAVHOSP				9	10	91	88	85	88	92	4.2	73	11	50	420	133	815
Dawes Fort	200			٥	ç	į	- (ì		~~	-	,	i	_			

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HUSETTS (Cont.): - 'N 'W. (fect) 'F.	STATE:	7	Location			Peating Design Data	ing Data			A	Air Conditioning Criteria Data	itioning Data					Air Co Desi	Air Conditioning Design Data	gr .
Lat. Long. Elev. 99% 97½% 1% 2½% 5% • N. • N. (fect) • F. • F. • F. • F. • F. 42 16 71 52 986 -4 1 90 88 85 42 16 83 44 926 -4 0 90 87 84 42 18 85 14 939 1 5 92 89 86 83 42 18 85 14 939 1 5 92 89 86 83 42 18 85 14 939 1 5 92 89 86 88 86 85 48 86 83 86 83 86 83 86 88 86 88 86 88 86 88 86 88 86 88 86 88 86 88 8	Station	1			h	Dry	Bulb		Dry	Bulb			Wet Bulb	lulb		Dry Bulb	Bulb	Wet Bulb	3ulb
42 16 71 52 986 -4 1 90 88 42 16 71 52 986 -4 1 90 88 42 16 83 26 609 -7 -3 90 87 42 16 83 44 926 -4 0 90 87 42 18 85 14 939 1 5 92 89 42 18 86 6 635 -1 3 90 87 45 14 85 16 615 -22 -16 90 87 45 14 85 16 615 -22 -16 90 87 45 14 85 16 615 -22 -16 90 87 45 14 85 16 615 -22 -16 90 87 45 18 85 16 610 -7 -7 -8 89 45		Lat.			Elev.	2966	9712%	1%	24.2%	5%	10%	1%	27.4%	2%	10%	93°F.	80°F.	75°F.	67°F.
42 16 71 52 986 -4 1 90 88 45 04 83 26 609 -7 -3 90 87 42 18 85 14 926 -4 0 90 87 42 18 85 14 926 -1 3 90 87 42 08 86 26 635 -1 3 90 87 45 14 85 16 615 -22 -16 90 87 46 21 86 56 875 -11 -7 88 86 Harmonia Road) 42 24 83 00 626 4 8 92 89 TWELVE MILE 1932 4 8 92 89 44 56 88 44 766 -13 -9 85 45 88 44 766 -4 -1 91 88			٠	Ä	(feet)	લ	Ĥ.	Œ	Э.	Ŀ	Ęź	Œ,	ë.	퍉	Ē	(hrs.)	(hrs.)	(hrs.)	(hrs.)
FB	SSACHUSETTS (Cont.):			<u> </u>						 -									
42 16 71 52 986 -4 2 89 86 45 04 83 26 609 -7 -3 90 87 42 18 85 14 926 -4 0 90 87 42 18 85 14 939 1 5 92 89 rbor 42 08 86 26 635 -1 3 90 87 45 14 85 16 615 -22 -16 90 87 46 21 86 56 875 -11 -7 88 6	Westover AFB					4	~	8	88	85	81	92	7.	73	72	11	426	165	825
FS 45 04 83 26 609 -7 -3 90 87 42 16 83 44 926 -4 0 90 87 43 36 83 52 593 -3 2 91 88 42 08 86 26 635 -1 3 90 87 46 21 86 56 875 -11 -7 88 5 46 21 86 56 875 -11 -7 88 5 42 24 83 00 626 4 8 92 89 TWELVE MILE 1932 4 8 92 89 TWELVE MILE 1932 4 87 7 5 650 4 88 7 6 16 84 14 600 -13 -9 85 7 7 84 7 85 88 7 89 7	Worcester		11	22	986	4	61	68	98	83	08	75	73	22	20	7	297	95	675
or 42 16 83 44 926 -4 0 90 87 eek 42 18 85 14 939 1 5 92 89 arbor 42 08 86 26 635 -1 3 90 87 AFS AFS AFS AFS AFS AFS AF 36 83 52 593 -3 2 91 88 AFS AF 36 86 26 635 -1 3 90 87 AF 37	CHIGAN:												·····						
eek 42 18 85 14 926 -4 0 90 87 eek 42 18 85 14 939 1 5 92 89 arbor 42 08 86 26 635 -1 3 90 87 AFS x 45 14 85 16 615 -22 -16 90 87 45 21 86 56 875 -11 -7 88 86 cort Harmonia Road) 42 24 83 00 626 4 8 92 89 rsenal TWELVE MILE 1932 4 87 FS 42 58 83 44 766 -4 -1 91 88 Forest 46 16 84 14 600 -13 -9 85 FS 44 55 85 58 58 58 45 14 65 87 6 -11 -7 88 65 92 89 66 92 89 67 94 88 67 92 89 68 92 89	Alpena		88	56	609	<u>.</u>	ို	06	87	\$	8	75	33	17	69	11	304	102	563
eek 42 18 85 14 939 1 5 92 89 aarbor 43 36 83 52 593 -3 2 91 88 AFS 42 08 86 26 635 -1 3 90 87 AFS 45 14 85 16 615 -22 -16 90 87 AFS 46 21 86 56 875 -11 -7 88 86 FS RA 1 5 92 89 ort Harmonia Road) 1 5 92 89 Harmonia Road) 626 4 8 92 89 rsenal TWELVE MILE 1932 4 8 92 89 Forest 46 16 84 14 600 -13 -9 86 81 FS 42 58 83 44 766 -4 87 84 FS 45 58 85 58 68 4 87 84	Ann Arbor		83	44	926	4-	0	8	87	82	83	92	74	73	71	∞	418	120	762
AFS AFS AFS AFS AFS AFS AFS AFS	3attle Creek			14	939	-	ro	92	68	8	æ	92	74	73	11	22	511	169	833
AFS AFS AFS AFS AFS AFS AFS AFS	3ay City		8	22	593	က	63	91	88	85	83	77	75	73	11	11	422	159	989
AFS 45 14 85 16 615 -22 -16 90 87 FS 46 21 86 56 875 -11 -7 88 86 FS 1 5 92 89 ort Harmonia Road) 1 5 92 89 ort Harmonia Road) 1 5 92 89 42 18 83 12 650 4 8 92 89 rsenal TWELVE MILE 1932 4 8 92 89 Forest 46 16 84 14 600 -13 -9 86 81 rFS 42 58 83 44 766 -4 -1 91 84	3enton Harbor		98	- 5e	635	ï	က	06	87	\$	81	92	74	23	. 12	2	329	122	693
FS	Jalumet AFS					6 	ا	88	42	92	72	71	69	67	99	0	75	17	178
FS	Charlevoix		82	16	615	-22	-16	06	87	7 8	80	75	73	11	69	۲-	301	19	530
(R.J. Hill Rd & 1 5 92 89 Harmonia Road) 42 18 83 12 650 4 8 92 89 42 24 83 00 626 4 8 92 89 rad TWELVE MILE 1932 4 8 92 89 est 46 16 84 14 600 -13 -9 85 81 42 58 83 44 766 -4 -1 91 88	Jhatham		98	26	875	-11		88	98	83	78	72	20	89	99	2	230	23	205
(R.J. Hill Rd & Harmonia Road) 42 18 83 12 650 4 8 92 89 42 24 83 00 626 4 8 92 89 TWELVE MILE 1932 4 8 92 89 est 46 16 84 14 600 -13 -9 85 81 42 58 83 44 766 -4 -1 91 88	Juster AFS		·•, ···	•,		H	ις	6	68	98	83	92	7.4	73	11	22	511	169	833
42 18 83 12 650 4 8 92 89 nal TWELVE MILE 1932 4 8 92 89 est 46 16 84 14 600 -13 -9 85 81 i 42 58 83 44 766 -4 -1 91 88 44 55 58 58 58 60 -4 87 84	Juster, Fort	(R.J. Har	Hill Rd & rmonia Ro	ad)			ıo	92	68	98	83	92	74	73	72	22	511	169	833
est 46 16 84 14 600 -13 -9 85 81 82 82 83 84 766 -4 -1 91 88 87 84 87 88 87 88 88 88 88 88 88 88 88 88 88)earborn	42 18		12	650	4	œ	36	68	98	83	92	75	74	72	21	495	185	806
est 46 16 84 14 600 -13 -9 85 81 84 82 88 44 766 -4 -1 91 88 84 85 85 85 85 85 87 84 87 87 84 87 87 84 87 87 84 87 87 87 87 87 87 87 87 87 87 87 87 87	Detroit	42 24		-	979	7	%	92	68	98	83	92	75	74	7.5	21	495	185	806
est 46 16 84 14 600 -13 -9 85 81 84 87 84 87 84 87 84 87 86 88 88 84 766 -4 -1 91 88 84 85 88 88 88 88 88 88 88 88 88 88 88 88	Detroit Arsenal	TWE	LVE MIL	E 193	<u> </u>	4	∞	36	88	98	88	92	75	74	7.5	21	495	185	806
42 58 83 44 766 -4 -1 91 88 44 55 85 58 585 0 4 87 84	Juntar Forest	46 16		14	009		6	8	81	43	75	72	02	69	99	H	124	29	264
42 58 83 44 766 -4 -1 91 88 44 55 85 58 58 68 0 4 87 84	Impire AFS					•	4	87	\$	82	78	75	73	77	69	-	218	19	530
44 55 85 58 585 0 4 87 84	Plint		83	44	992	4	ī	91	88	98	88	77	75	74	72	15	209	191	787
10 P	Glen Arbor	44 55	82	28	585	0	4	87	84	82	78	75	23	11	69	-	218	61	530

Grand Marais	46 3	37	85	55	846	-12	1-	38	82	62	7.5	73	7.1	69	99	+-1	123	30	255
Grand Rapids	42 5	54	82	40	681	က	2	91	88	82	83	92	75	73	11	12	420	160	774
Grayling	44 3	37	84	47	1175	-16	-10	06	87	8	81	75	52	7.5	02	&	334	97	624
Grosse Ile NAS						4	∞	88	82	83	80	2.2	75	47	11	က	322	213	876
Hancock	47 0	60	88	33	950	∞ Î	4	84	88	22	23	72	20	89	99	0	26	58	237
Hart	43 4	42	98	22	655	9 1	- - - -	06	88	82	81	92	74	73	7.1	12	409	122	694
Houghton	47 1	10	88	 08	1079	8	4	84	80	77	23	72	20	89	99	0	97	82	237
Iron Mountain	45 5	20	88	04	1160	-21	-16	68	98	88	79	72	69	89	65	∞	272	15	172
Jackson	42 1	16	84		1020		 	36	68	98	83	92	74	73	11	22	511	169	833
Kalamazoo	42 1	17	82	36	955	н	າວ	92	88	98	88	92	74	73	71	22	511	169	833
Kincheloe AFB						-13	6	82	81	79	75	72	92	69	99	п	124	53	264
Lansing	42 47		84	36	874	2-	ï	06	98	*	80	77	75	<u>ن</u>	12	2	323	163	749
Lucas, Camp	200			_		- 13	6-	82	81	62	7.5	72	70	69	99	-	124	53	264
Manistee	44 1	13	98	18	009	0	4	68	98	88	42	75	74	7.5	02	5	263	97	602
Marquette	46 3	34	87	24	734	61	15	\$	81	78	74	72	70	89	99	-	114	27	228
Mount Clemens	42 3	36	82	53	009	က	2	91	88	82	81	,;	35	74	72	20	427	218	930
Muskegon	43 1	10	98	14	627	0	4	88	82	82	42	92	74	73	7.1	₹'	247	124	712
Oscoda	44 2	56	83	50	618	-1	ဧ	87	84	18	77	75	73	71	69	4	219	98	513
Pontiac	42 3	38	83	16	935	4	0	06	88	82	83	16	75	23	11	6	414	146	765
Port Austin AFS						4	61	88	88	82	78	77	75	73	7.1	∞	205	178	761
Port Huron	42 5	69	85	27	009	-	က	91	88	82	81	77	75	5.	7.1	15	392	160	718
Saginaw	43 2	56	83	52	601	-	က	91	88	82	81	77	75	23	71	15	392	160	718
Sault Sainte Marie AFS						-12	 8 1	84	81	42	74	73	1.	69	99	0	94	56	234
Sawyer, K. I. AFB						-13		82	83	- 62	75	74	72	69	29	н	136	40	275
Selfridge AFB						က	7	91	88	82	81	77	75	74	7.5	20	427	218	930
Traverse City	44 44		82	35	630	•	4	68	98	88	43	75	73	72	70	6	308	97	624
_		-				-	-	-	_		_	_	-	_	-				

24.400				Hec Design	Heating Design Data			¥	Air Conditioning Criteria Data	itioning					Air Con Desig	Air Conditioning Design Data	Øn.
Station	§ 	Location		Dry	Dry Bulb		Dry Bulb	3ulb			Wet Bulb	ulb		Dry Bulb	3ulb	Wet Bulb	Bulb
	Lat.	Long.	r. Elev.	%85	973/2%	1%	% 4.3	2%	10%	1%	% % 3/13	2%	10%	93°F.	80°F.	73°F.	67°F.
	Ä.	•	W. (fect)	Ę.	ř.	Ĕ	Ĕ	Ŀ	Ē	Œ,	Ē.	Ei	Ē.	(hrs.)	(hrs.)	(hrs.)	(hrs.)
MICHIGAN (Cont.):			·····														
Wayne, Fort	HARB	HARBOR LINE REFERENCE MON 64	MON 5	4	∞	85	88	98	88	92	75	74	72	21	495	185	806
Willow Run	42 14	83 32	2 777	,-1	ъ	16	8	85	83	92	75	73	77	12	410	146	825
Willow Run AFS					29	91	88	82	83	92	75	73	11	12	410	146	825
Wurtsmith AFB				-7	۶ آ	87	8	81	77	75	73	11	69	4	219	98	513
Ypsilanti	42 14	83 39	9 715		ro	91	88	88	83	92	75	73	7.1	12	410	146	825
MINNESOTA:																	
Baudette AFS			W.,	-37	- 35	96	98	8	46	74	72	11	69	10	263	29	497
Bemidji	47 30	94 55	5 1394	-36	-30	6	28	88	62	73	11	69	67	15	258	38	331
Chandler AFS				-13	%	91	87	\$	80	76	74	72	70	18	345	113	620
Duluth	46 50	92 11	1 1417	- 19	-15	32	88	62	22	73	2	89	99	0	132	53	244
Finland AFS				-21	-17	88	88	77	73	72	69	29	65	0	62	18	185
Grand Rapids AFS				-35	-29	06	98	88	70	92	74	72	20	13	288	103	516
Hastings	44 46	92 50	0 695	-14	6-	6	68	88	82	7.2	75	74	71	19	496	195	794
International Falls	48 36	93 24	4 1126	-29	-24	98	83	62	75	72	69	89	65	က	152	18	199
Leaf River	46 29	95 04	4 1331	-31	-25	88	88	98	81	76	74	72	20	38	384	107	525
Le Sueur	44 30	93 52	2 756	-19	-14	93	8	87	88	77	7.5	74	72	35	525	195	794
Little Falls	45 58	94 23	3 1135	-26	-20	16	88	£	83	92	74	7.5	20	15	402	101	547
Minneapolis	44 53	93 15	5 838	-14	6	92	68	98	82	7.7	75	74	11	19	496	195	794
Minneapolis-St. Paul International Airport	44 53	93 12	859	-14	6-1	92	89	98	28	7.7	75	74	11	19	496	195	194
Rochester	44 00	92	29 1021	-19	-13	06	87	\$	8	7.2	75	74	7.5	21	336	223	856

195 794	195 794	59 366	107 525	165 752	138 681		2599 3675	1416 2873	1592 3050	1734 2962	1734 2962	1734 2962	2599 3675	1592 3050	2599 3675	1961 3184	1713 3079	2117 3302	1592 3050		1738	596 1730	671 2214	406 1683
496 1	496	105	384	302	470		2052 2	1410 14	1611 18	1686 17	1686 17	1686 17	2052 28	1611 18	2052 2E	1629 19	1549 17	1674 2	1611 15		1118	1066	1345	812
19	19		88		22		48	189	212 10	247 10	247 1	247 1	48	212 1	48	139 1	148 1	155 1	212 1		135 1	116 1	148 1	57
11	11	- 19	- 02	11	- 02		<u>و</u>	11				<u>e</u>	- 62		- 62	- 11	7.1	 &	77		75	75		73
74	74	70	27.	73	73		98	78	82	62	62	62	08	78	80	78	48	62	78		92	76	92	75
75	75	22	7.4	75	74		81	79	82	08	8	<u>8</u>	18	78	81	62	62	8	78		7.1	77	1.1	92
77	77	74	76	77	76	<u>-</u>	82	79	79	81	81	81	88	79	82	80	80	08	79		78	79	78	77
82	82	74	81	8	8		88	91	91	92	85	93	68	16	68	06	8	8	91	-	88	68	68	87
	88	82	8	\$	85		8	86	8	94	94	94	8	94	8	86	93	88	76		36	36	36	06
68	68	8	68	98	88		92	95	96	96	96	96	35	96	36	92	95	8	96		76	94	96	66
26	36	82	93	8	35		93	26	86	86	86	86	88	86	86	86	86	86	88		26	97	86	96
6	6-	-15	-25	-17	1		32	22	56	**	77	24	32	56	32	28	26	23	56		7	8	14	6
-14	-14	-20	131	-23	-12		30	138	83	ឌ	27	12	30	ន	30	22	23	27	23		က	4	∞	က
	(nn)	614			1593		18			132		128	42	332		235		168	295		880	785		
	10, M	40			36		54			83	•	12	03	13		10		22	53		12	22		
	olis 4	91			92		88			91		90	88	8		83		91	90		91	92		
	(Minneapolis 40, Minn)	10			37		22			83		30	22	20		40		32	21		21	58	Ħ	
	(Mir	47 01			43		30			33		33	30	35		31		31	32		39	88	TT 2 H	
Snelling AFS	Twin Cities Ordnance Plant	Two Harbors	Wadena AFS	Willmar AFS	Worthington	MISSISSIPPI:	Biloxi	Columbus AFB	Crystal Springs AFS	Greenville	Greenville AFB	Greenwood	Gulfport	Jackson	Keesler AFB	Laurel	Meridian NAAS	Natchez	Vicksburg	MISSOURI:	Bowling Green	Columbia	Crowder, Fort	Fordland AFS

STATE:	Loca	Location		Heating Design Data	ting : Data			Y	Air Conditioning Criteria Data	tioning Data					Air Cor Desig	Air Conditioning Design Dats	<i>b</i> ;
Station				Dry.	Dry Bulb		Dry Bulb	Bulb			Wet Bulb	qIn		Dry Bulb	3nlb	Wet Bulb	3ulb
	Lat.	Long.	Elev.	%66	% 44.26	1%	% 74.3	5%	10%	1%	% 4.3	5%	20%	93°F.	80°F.	78°F.	67°F.
	. N.	. W.	(feet)	٠. ج	.٣.	ë.	ř.	Ŀ	Ę.	ભં	ë	ř.	.E.	(hrs.)	(hrs.)	(hrs.)	(hrs.)
MISSOURI (Cont.):																	
Hannibal	39 43	91 22	712	-1	4	96	93	16	87	8	62	77	75	42	867	296	1584
Jefferson City	38 34	92 11	557	4	6	86	94	92		62	77	92	75	134	1080	638	1813
Joplin	37 10	94 30	985	ю	#	86	98	88	68	78	11	92	76	141	1058	969	2019
Kansas City	39 07	94 35	750	4	80	66	8	94	91	28	77	92	75	200	1092	699	1852
Kirksville AFS				ဂိ	81	92	6	88	85	79	28	76	74	24	746	462	1451
Lake City Arsenal	(Schoolh City E	(Schoolhouse Rd & Lake City Buckner Rd)	Lake	4	∞	66	96	46	91	78	7.2	76	22	200	1092	699	1852
Malden	36 30	89 39	299	9	14	86	98	85	68	80		78	77	214	1390	1297	2422
Richards-Gebaur AFB				•	4	97	96	85	88	82	77	92	74	106	966	581	1760
St. Joseph	39 46	94 55	817	-2	61	96	83	6	8	62	- 82	77	75	94	1125	689	1636
St. Louis	38 45	90 23	564	ъ	10	86	92	88	8	79	78	77	1.6	149	1151	929	1866
St. Louis Ordnance Depot	GOODE	GOODFELLOW		ro	10	86	96	93	68	£	78	77	75	149	1151	929	1866
St. Louis Ordnance Steel Foundry	(6691 M St. Lo	(6691 Manchester Ave St. Louis, Mo)	ive	10	10	86	96	88	68	-62	78	2.2	75	149	1151	929	1866
Springfield	37 14	93 23	1270	10	11	97	94	16	88	78	92	75	74	103	796	220	1862
Sublette	40 18	92 34	1000	ကို	¢1	92	85	88	82	62	78	76	74	57	746	462	1451
Vichy	38 08	91 46	1137	က	6	97	94	91	87	42	77	92	74	98	933	299	1781
Whiteman AFB				4	6	97	76	92	88	42	77	92	75	116	1066	638	1813
Wood, Fort Leonard	FORT I	FORT LEONARD WOOD WATER TANK	wοου 	מי	Ħ	26	94	91	8	7.8	92	75	7.4	103	964	650	1862
MONTANA:											 -		·····				
Billings	45 48	108 32	3583	-16	=-	76	16	88	8	88	99	65	છ	57	515	0	42

9	ø	**	81	ž	9	15	9	0	0	21	173	4	83	15	•		1069	1414	1414	1069	1069	1006	1414	1414
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175	231	202	554	469	286	274	242	56	₹9	428	595	303	350	379	68		864	1000	1000	864	864	968	1000	1000
	∞	4	74	20	12	15	∞	0	•	56	99	16	55	ន	0		127	163	163	127	127	2	163	163
22	28	28	8	62	29	19	8	52	26	9	99	9	19	19	26		72	7.5	72	72	72	72	75	7.4
22	9	9	65	25	61	æ	19	23	28	62	89	62	63	63	28		42	76	92	74	7.4	74	92	92
28	62	61	67	99		25	63	22	69	64	69	83	65	55	69		75	77	77	76	75	75	77	77
69	64	89	69	89	7 9	99	99	22	61	99	n n	65	. 67	99	61		76	- 78	78	92	92	77	78	78
92	78	77	25	88	62	46	73	67	11	82	8	8	8	8	72		&	8	88	88	88	8.4	88	68
80	28 	81	68	87	ಪ	≅	ಹ	72	75	8	68	88	2	82	77		8	- - -	88	92	92	8	93	86
88	8	22	88	91	87	87	87	26	79	68	93	88	88	88	8		36	8	96	92	96	76	96	96
8	68	8	8	94	91	91	8	8	88	95	97	91	91	92	2 2		86	100	100	86	86	26	100	100
-16	-17	-18	-20	-21	-17	- 15	-19	-12	-13	-13	-13	-2	-23	-15	-10		7	0	•	67	7	12	0	•
-24	83 	-24	-25	-27	-21	-22	ස 	-18	-20	-18	-19		-28	-22	-17	·	9	4-	7	9	9	120	*	*
5529	3838		2298		3664		3898					3200		2700			CORNHUSKER ORDNANGE PLANT-WATER TANK	1368	1261	1856	3,4	2146	1189	
30	22		37		21		8					02		13			NE PL	29	40	13		02	43	
112	112		106		111		112					114		110			USK. ANG IR T	96	83	86		66	96	
58	37		13		53		36					22		28			RDN	37	29	28		42	49	
45	48		48		47		46					46		48			005	40	40	40		40	40	
Butte	Cutbank	Cutbank AFS	Glasgow	Glasgow AFB	Great Falls	Havre AFS	Helena	Kalispell AFS	Lewiston AFS	Maistrom AFB	Miles City AFS	Missoula	Opheim AFS	Simpson	Yaak AFS	NEBRASKA:	Cornhusker Ordnance Plant	Crete	Davey.	Grand Island	Hastings AFS	Kearney	Lincoln	Lincoln AFB

STATE:	70	Location		7	Heating Design Data	ng Data			¥	Air Conditioning Criteria Data	itioning Data					Air Cor Desig	Air Conditioning Design Data	o,
Station					Dry Bulb	qpm		Dry Bulb	Bulb			Wet Bulb	grilo		Dry Bulb	3475	Wet Bulb	3ulb
	Lat.	Long.	r. Biev.		99%	92 14 %	1%	% 74.8	2%	10%	1%	% 74.3	5%	10%	93°F.	80°F.	78°F.	67°F.
	. 'N.	•	W. (feet)	ct)	Ē.	٠ ٢ .	Э.	Ŀ	Ę.	. 1	Ē,	Ē.	[H	F.	(hrs.)	(hrs.)	(hrs.)	(hrs.)
NEBRASKA (Cont.):			· · · · · · · · · · · · · · · · · · ·															
Louisville	41 00	60 96		1040	7	7	26	76	16	87	79	82	16	7.4	106	901	967	1443
North Platte	41 08	100 42	2 2787		9-	-2	26	94	8	8	74	73	11	70	36	724	77	745
Offutt AFB				•	7	7	97	76	16	228	79	78	92	74	106	901	496	1443
Omaha	41 18	95 54		982	4-	7	97	94	91	87	42	78	92	7.4	106	201	486	1443
Omaha AFS	<u></u>				*	ï	97	94	91	87	42	78	9/	74	106	901	496	1443
Sidney	41 08	102		4085 -	-13	-4	8	 %	35	8	2	69	89	99	124	852	က	178
Sioux Army Depot	(Sidne	(Sidney, Nebr)		<u> </u> 	-14	%	86	94	91	87	2	89	29	65	91	767	61	132
NEVADA:																		
Carson City	39 10	119 46	6 4675	75	9	10	35	8	88	8	62	19	99	28	83	574	0	0
Desert Rock Camp	(Indian	(Indian Springs, Nev)	Nev)		10	13	109	106	103	8	72	20	69	67	269	1907	15	425
Elko	40 50	40 50 115 47	7 5079	 	£1.	9	94	36	8	8	3	62	61	69	99	661	0	ಣ
Ely	39 17	114 51	1 6262		-2	~ <u>``</u>	8	88	%	88	8	29	28	26	4	519	0	Ħ
Fallon NAS					Ħ	14	86	8	94	8	25	62	61	69	186	1001	0	0
Hawthorne NAD		··-			2	Ħ	100	26	36	8	99	65	64	62	156	929	o,	12
Indian Springs AFB					10	13	103	106	103	66	22	22	69	29	269	1907	15	425
Las Vegas	36 04	115 10	0 2180	 &	83	22	108	106	104	101	72	11	20	89	943	2360	ဖ	380
Las Vegas AFS					9-	-4	*	83	62	75	29	28	22	22	0	117	0	0
Nellis AFB					77	27	110	108	106	103	23	22	11	69	1138	2549	22	653
Reno	39 30	119 47	7 4400	8	7	11	93	91	&	98	83	19	09	28	38	647	0	0
Stead AFB					ıa	o,	91	68	87	2	29	09	69	57	14	548	0	0
Tonopah	38 04	117 08	8 5422		70	10	96	95	8	8.7	25	63	61	69	73	881	0	4

0	63	0		644	785	785	610	610	610		1392	1558	1290	1400	1464	1290	1290	1400	1045	1416	1290	1526	1206
0	O	0		93	157	157	100	100	100		400	576	344	438	498	344	344	438	280	416	344	551	334
655	914	478		398	206	909	293	293	293	•	424	473	269	919	679	592	533	919	626	533	269	563	359
18	150	∞		မှ	53	53	4	7	₹		14	17	40	32	38	40	32	32	15	34	9	20	ဖ
29	69	54		20	20	22	69	69	69		73	75	23	7.5	75	23	73	7.7	73	74	73	75	*
29	19	26		72	73	73	7.1	71	11		75	92	22	16	76	75	75	. 92	7.5	92	ij.	77	122
09	62	22		74	74	74	73	73	73		92	77	92	77	77	92	92	77	92	7.7	92	78	92
62	64	59		7.5	92	92	75	75	75		77	78	77	28	42	77	7.7	78	282	7.8	2.2	79	77
**	06	83		82	88	88	79	79	79		81	83	84	\$	38	\$	88	8	88	2	2	88	81
8.7	93	98		85	98	8	æ	æ	88		98	82	88	84	88	88	8.2	24	98	88	88	8	8
68	95	88		88	68	68	38	85	82		87	88	91	6	91	91	8	8	68	06	91	88	*
- 26	97	 06		91	36	36	88	88	88		06	91	94	93	94	94	93	88	91	93	94	16	88
2	ro	-2		-2	-		က	က	တ		10	15	15	14	91	15	14	7.	9	12	15	#	10
63	+	9		%	15	-5	77	-2	-2		7	11	11	10	7	#	10	10	81	∞	11	v	-
	4339			354		250	14					67			50		175		240		 83		Б
				30		88	43					35				GREENVILLE R.R. HOUSE STACK	10		32		12		SANDY HOOK POLE MAST
	117 46			11		71	70					74		300	75 04	TLLE E ST	74 10	₽-1	74		74 12		H00F
	54		***	12		8	04		·		RADIO 3	27	-	POINT, 2800	22	ENV	22	MON 5881			40		AST
	40 54			43		43	43				RAI	39 27		POI	39 55	GRE	40 52	MO	40 55		40 40		SAN
Tonopah AFS	Winnemucca	Winnemucca AFS	NEW HAMPSHIRE:	Concord	Grenier AFB	Manchester	New Castle	Pease AFB	Portsmouth NAVBASE	NEW JERSEY:	Army Pictorial Center	Atlantic City	Bayonne NSC	Burlington Ordnance Plant	Camden	Caven Point Army Terminal	Clifton	Dix, Fort	Dover	Earle NAD	Elizabeth	Gibbsboro AFS	Hancock, Fort

STATE:	Loco	Location		Hea Design	Heating Design Data			A	Air Conditioning Criteria Data	tioning Data					Air Con Desig	Air Conditioning Design Data	61
Station				Dry	Dry Bulb		Dry Bulb	3ulb			Wet Bulb	alle		Dry Bulb	Bulb	Wet Bulb	luib
	Lat.	Long.	Elev.	9366	% 71.16	1%	% 3/1.2	5%	10%	1%	27.4%	2%	10%	93°F.	80°F.	78°F.	67°F.
	. Y.	۰	. W. (feet)	È,	ë.	F	ř.	ř.	સં	ř.	Я.	F.	F.	(hrs.)	(hrs.)	(hrs.)	(hrs.)
NEW JERSEY (Cont.):										-							
Highlands AFS				!	10	88	98	88	18	77	92	7.5	7.4	9	359	334	1206
Jersey City	40 43	74 04	135	11	15	94	91	88	84	77	92	22	23	40	592	344	1290
Kilmer, Camp	MON 9142	42		ಣ	∞	91	88	98	88	78	77	92	74	16	533	438	1400
Lakehurst NAS			·····	6	13	93	- 06	88	\$	78	77	92	74	39	584	438	1400
McGuire AFB			,,	10	14	93	06	87	84	78	77	92	7.4	32	919	438	1400
Monmouth, Fort	FORT M	FORT MONMOUTH	- Ħ	∞	12	93	06	88	\$	78	77	92	74	34	599	416	1416
Navesink	40 24	74 02	61	2	10	88	98	88	81	77	76	75	74	မှ	359	334	1206
Newark	40 43	74 10	10	11	15	94	91	88	28	22	92	75	73	40	592	344	1290
Palermo	39 13	74 41	11	11	15	91	87	28	83	79	78	77	75	16	447	613	1643
Patterson	40 55	74 09	100	Ħ	15	94	16	88	28	77	92	75	73	40	269	344	1290
Perth Amboy	40 31	74 17	20	10	14	35	68	98	83	78	77	76	74	22	494	367	1348
Picatinny Arsenal	(R.J. 1st St & Parker Road)	St & r Road)		61	9	91	68	98	83	28	76	75	73	15	626	280	1045
Raritan Arsenal	ARSEN	ARSENAL TANK		10	14	93	8	87	\$	78	77	92	74	32	919	438	1400
Trenton	40 16	74 49	197	က	6	91	88	85	82	78	77	92	74	15	448	438	1400
NEW MEXICO:																	
Alamogordo	32 54	105 58	4300	16	20	66	97	95	92	69	89	29	99	283	1519		569
Albuquerque	35 03	106 37	5314	14	17	96	94	85	68	99	65	64	63	120	1130	0	20
Artesia	32 52	104 23	3538	16	19	101	66	26	94	71	20	69	89	416	1617	6	681
Cannon AFB				14	17	97	92	93	06	20	69	89	67	171	1199	7	321
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1779	102	1199	547	693	939	744	1356	1718	1130	1848	639	910	1617	5 7	1130	•	989	897	487	1559	710	1718	1519	723
463	•	171	88	117	\$	111	287	369	120	407	23	10	416	•	120	•	15	35	32	334	22	369	283	20
02	26	29	19	19	89	63	29	29	63	67	61	09	89	29	89	72	62	2	69	20	62	67	99	19
11	57	89	89	89	25	64	89	89	64	89	62	62	69	9	25	55	63	65	61	11	63	89	67	62
72	28	69	7 9	83	65	99	02	69	92	69	63	63	02	61	65	26	2	67	29	72	64	69	89	83
72	29	70	99	64	99	89	71	20	99	92	64	45	7.1	62	99	57	65	89	63	73	65	70	69	64
36	75	8	₹	87	*	88	36	93	88	94	88	81	94	73	8	89	88	88	3 5	93	8	88	92	8
86	78	93	88	92	16	35	96	8	85	86	83	88	97	77	85	11	8	91	88	96	68	96	92	8
100	81	95	91	32	93	92	8	86	94	100	89	87	66	43	94	74	6	88	16	86	91	86	97	86
102	88	97	36	96	92	96	101	100	36	102	92	8	101	83	96	76	92	92	94	100	83	8	86	94
20	က	17	6-1	-19	6	ļ	16	22	17	14	0	-5	13	က	17	4	7	∞	-14	18	14	23	21	ıo
17	17	14	-14																					
			7	-24	9	-11	12	18	14	6	4	9-	16	0	14	8	4	အ	-17	12	11	18	114	7-1
3276	8575	4280	<u> </u>	6796 -24	5509 6	6900 -11	4504 12	18	14	6	62044	9	3612 16	9240 0		8 1	63084	5990 3	-17	12	=	3909 18		
15 3276	44 8575							18	14	6		9-	32 3612			% 1			-17	12	- 11	45 3909		
		4280	<u>-</u>	9629	5509	0069	4204	18	14	6	6204	9-	3612	9240		% 1	6308	6890	-17	12	11	3909		
15	44	12 4280	<u>-</u>	44 6796	15 5509	17 6900 -	19 4504	18	14		08 6204	91	32 3612	49 9240		**************************************	05 6308	16 5990	-17	12	=	106 45 3909		
104 15	105 44	103 12 4280	7	106 44 6796	108 15 5509	108 17 6900 -	108 19 4504	18	14	6	106 08 6204	9-	104 32 3612	105 49 9240	SANDIA BASE N.W. 14 WATER TANK	%	106 05 6308	108 16 5990		12	11	45 3909	WHITE SANDS MISSILE 17 RANGE N WATER TANK	(Admin_Building)

ong. $Elev.$ 99% $97k_3\%$ 1% $2k_4\%$ 5% 10% 1% $2k_4\%$ 5% 10% 1% $2k_4\%$ 5% 10% 1% $2k_4\%$ 5% 10% 10% $2k_4\%$ $2k_4\%$ 5% 10% 10% $2k_4\%$ $2k_4\%$ 5% 10%	STATE:	Loco	Location		Hea Design	Heating Design Data			A	Air Conditioning Criteria Data	tioning Data					Air Con Denig	Air Conditioning Design Data	Bu
Lat. Long. Elen. 99% 974% 1% 24% 5% 10% 1% 1% 1% 1% 1% 1%	Station				Dry	Bulb		Dry l	3nlb			Wet Bulb	ulb		Dry Bulb	3ulb	Wet Bulb	Bulb
Node NAS 42 45 73 48 277 -1 2 91 88 85 81 76 AVYSHIPYD 42 18 75 59 1638 -1 3 88 85 85 84 77 AVYSHIPYD 42 56 77 64 95 15 9 13 88 85 85 84 77 AVYSHIPYD 42 56 77 03 930 1 5 92 88 85 85 75 AVYSHIPYD 42 10 76 54 954 1 55 92 88 85 85 75 AVYSHIPYD 42 10 76 54 954 1 88 86 85 87 75 AVYSHIPYD 42 10 76 54 954 1 89 86 88 86 87 75 AVYSHIPYD 42 10 76 54 954 1 89 86 88 86 87 75 AU 38 77 00 615 0 2 91 88 86 87 75 AU 38 77 00 615 0 2 91 88 85 81 77 AU 38 77 00 615 0 2 91 88 85 81 77 AU 40 41 74 01 10 12 16 90 87 84 81 77 AU 41 74 01 10 12 16 90 87 84 81 77 AU 41 74 01 10 12 16 90 87 84 81 77 AU 41 74 01 10 12 16 90 87 84 81 77 AU 41 74 01 10 12 16 90 87 84 81 77 AU 41 74 01 10 12 16 90 87 84 81 77 B AU AU 41 74 01 10 14 91 88 85 82 77 AU 41 74 01 10 12 16 90 87 84 81 77 AU 41 74 01 10 14 91 88 85 82 77 AU 41 74 01 10 14 91 88 85 82 77 AU 41 74 01 10 12 16 90 87 84 81 77 AU 41 74 01 10 14 91 88 85 87 77 AU 41 74 01 10 14 91 88 85 82 77 AU 41 74 01 10 14 91 88 85 87 77 AU 41 74 01 10 14 91 88 85 87 77 AU 41 74 01 10 14 91 88 85 85 77 AU 41 74 01 10 14 91 88 85 87 77 AU 41 74 01 10 14 91 88 85 87 77 AU 41 74 01 10 14 91 88 85 87 77 AU 41 74 01 10 14 91 88 85 87 77 AU 41 74 01 14 14 91 87 88 85 77 AU 41 74 01 14 14 14 14 14 14 14 14 14 14 14 14 14		Lat.	Long.	Elev.	99%	97178	1%	% 74.3	5%	10%	1%	% 74.8	2%	301	95°F.	80°F.	7.5° F.	67°F.
AVYSHIPVD 42 45 73 48 277 -1 2 91 88 85 84 80 77 AVYSHIPVD 42 56 77 69 1638 -1 3 88 85 85 84 77 AVYSHIPVD 42 6 77 69 92 1 15 94 91 88 84 77 42 6 77 03 930 1 5 92 88 85 85 87 AVSHIPVD 42 10 76 54 954 1 5 92 88 85 85 87 AVSHIPVD 44 13 73 35 580 -15 -9 91 88 85 85 87 45 20 77 08 920 1 5 92 88 85 87 AVSHIPVD 45 10 76 54 954 1 5 92 88 85 87 46 38 77 08 615 0 2 6 88 86 87 47 10 38 77 10 615 0 2 91 88 85 87 48 20 77 0 615 0 2 91 88 85 87 49 21 0 76 54 954 1 5 92 88 85 87 40 38 77 00 615 0 2 91 87 88 85 87 41 13 73 35 12 -13 -7 91 87 42 53 77 00 615 0 2 91 87 88 85 81 43 20 73 37 321 -13 -7 91 88 85 88 85 64 40 41 74 01 10 12 16 90 87 84 81 77 FOATHAMILYON 50 14 91 88 85 87 77 60 40 41 74 01 10 12 16 90 87 84 81 77 FOATHAMILYON 60 10 14 91 88 85 87 77 60 14 91 88 85 85 87 60 17 77 60 18 78 6			•	(feet)	Fi	Ř	° F.	ૡ૽	ē.	ب	Œ	Ë	Ŀ	.E.	(hrs.)	(brs.)	(hrs.)	(hrs.)
at 45 73 48 277 -1 2 91 88 85 84 89 77 dea 13 16 89 86 84 89 77 PYD 42 13 16 94 91 88 87 77 42 16 11 15 94 91 88 84 77 42 56 77 3 7 88 86 89 77 42 56 77 88 86 89 87 77 42 68 77 81 87 88 87 77 42 76 77 21 27 88 86 87 77 42 78 77 21 27 88 86 87 76 42 73 73 26 27 27 88 86 87	NEW YORK:													-				
at a light of the property of the prop	Albany			277		83	91	88	8	18	76	75	23	2	20	420	140	759
42 13 75 94 91 88 85 88 73 TALL CHIMNEY 11 15 94 91 88 84 77 42 56 78 44 715 3 7 88 86 89 77 42 56 77 03 1 5 92 88 86 75 75 42 68 77 03 1 5 92 88 86 75 75 42 80 70 17 -11 88 86 85 75 76 42 30 7 -17 -11 88 86 85 75 76 42 30 7 -17 -11 88 86 87 76 42 30 7 14 14 91 88 86 87 76 42 53 77	Bennett, Floyd NAS				13	16	68	%	\$	8	7.2	7.5	74	72	7	333	271	1023
BAY RIDGE BAG COLLINNEY 11 15 94 91 88 84 77 42 56 78 44 715 3 7 88 86 83 84 77 42 08 77 08 930 1 5 92 88 85 85 75 42 08 77 08 13 7 88 86 85 75 75 42 08 79 17 690 2 6 88 86 85 87 75 42 30 79 17 690 2 6 88 86 87 75 42 30 79 17 690 2 6 88 86 87 75 40 38 77 00 615 0 2 91 88 85 87 75 40 41 74 01 10 12 16 90 87 84 81 75 40 41 74 01 10 12 16<	Binghamton	42 13		1638	ī	8	88	88	82	78	73	72	12	69	4	255	53	548
AVYSHIPYD 42 56 78 44 715 3 77 88 86 88 77 75 75 75 75 75 75 75 75 75 75 75 75	Brooklyn Army Terminal	BAY RI TALL	DGE BAG CHIMNE	KG0.	Ħ	15	76	16	88	%	7.2	92	75	73	9	592	344	1290
FS	Brooklyn NAVYSHIPYD				==	15	94	91	88	\$	77	- 92	75	73	40	592	344	1290
FS	Buffalo			715	က	-	88	8	88	8	75	74	72	20	4	347	107	731
FS	Corning			930	н	າດ	36	8	88	88	75	73	72	20	19	420	73	604
The CAMP TANK 2	Cutchogue AFS		A		6	13	87	菱	8	82	92	75	74	72	4	225	246	1153
The first series of the fi	Drum, Camp	PINE C.	AMP TAN.	K 2	-17	-11	88	82	83	79	75	73	11	20		206	73	585
The control of the control o	Dunkirk			069	81	9	88	*	88	8	75	7.4	72	-02	က	332	97	745
42 10 76 54 954 1 5 92 88 85 85 75 75 75 76 82 82 78 82 82 82 78 82 82 82 82 82 82 82 82 82 82 82 82 82	Elizabethtown			280	-15		91	88	82	8	74	73	11	69	1.7	363	74	280
40 38 73 35 15 10 14 91 88 85 82 78 42 53 77 615 0 2 91 87 85 81 75 43 20 73 37 -13 -7 91 88 85 81 76 3 40 41 74 01 10 12 16 90 87 84 81 77 oct FLAG POLE 12 16 90 87 84 81 77 40 43 73 38 80 10 14 91 88 85 77 DOWNING 9 13 87 84 81 76 76	Elmira			954	н	10	76	88	8	88	75	73	72	20	19	420	23	604
42 53 77 00 615 0 2 91 87 85 81 75 85 81 81 81 81 81 81 81 81 81 81 81 81 81	Freeport			15	10	14	91	88	88	88	78	92	75	73	20	456	328	1271
sland 40 41 74 01 10 12 16 90 87 84 81 77 S	Geneva			615	٥	81	91	87	88	88	75	74	72	20	14	394	106	742
stand 40 41 74 01 10 12 16 90 87 84 81 77 3 -8 -4 89 86 83 80 75 ort FORTHAMILTON 12 16 90 87 84 81 77 40 43 : 73 38 80 10 14 91 88 85 85 77 DOWNING 9 13 87 84 81 78 76	Glen Falls			321	-13	2-	91	88	88	8	76	75	73	7.1	20	420	140	759
3 CORT HAMILTON 12 16 90 87 84 81 77 40 43 73 38 80 10 14 91 88 85 77 DOWNING 9 13 87 84 81 76	Governors Island			10	12	16	06	87	\$	8	2.2	76	75	73	12	389	317	1279
ort FORT HAMILTON 12 16 90 87 84 81 77 40 43 73 38 80 10 14 91 88 85 82 77 DOWNING 9 13 87 84 81 78 76	Griffiss AFB				8	4	68	98	8	8	75	73	22	2	4	328	102	299
40 43 : 73 38 80 10 14 91 88 85 82 77 DOWNING 9 13 87 84 81 78 76	Hamilton, Fort	FORT H FLAG	IAMILTON POLE		12	16	6	87	2	81	77	92	75	73	15	389	317	1279
DOWNING 9 13 87 84 81 78 76	Hempstead	40 43	73 38	8	10	14	16	88	82	83	77	20	7.5	73	20	456	328	1271
	Hero, Camp	DOWNI	ت الا ـــــــــــــــــــــــــــــــــــ		6	13	87	2 8	18	82	76	75	74	7.5	₩	225	246	1153

1288	1279	754	296	1279	639	1258	797	786	1288	458	1279	583	797	1023	1271	1153	1247	1288	1288	767	767	767	589	466
323	317	103	99	317	95	323	122	167	323	45	317	109	122	271	328	246	332	323	323	137	137	137	109	53
648	389	383	218	389	383	648	433	340	648	154	389	271	433	333	456	225	623	648	648	335	335	335	271	376
88	15	15	9	15	6	33	16	က	33	H	35	6	16	7	20	4	38	ဗ္ဗ	33	တ	တ	က	6	12
73	73	20	20	73	20	73	11	11	73	89	73	2	77	72	73	72	73	73	73	20	20	70	2	89
75	75	72	72	75	72	75	73	73	7.5	70	75	72	73	74	22	7.4	22	76	75	23	72	72	22	02
92	92	73	73	92	73	92	74	74	76	72	76	74	74	75	92	7.5	77	92	26	74	74	74	74	r.
77	77	75	74	77	75	11	92	92	77	73	11	92	92	77	2.2	76	28	77	77	75	75	75	92	72
22	81	81	78	81	81	8	83	80	84	76	81	79	82	80	82	78	\$	\$	\$	80	80	08	79	8
87	\$	82	83	84	85	87	82	83	87	79	84	83	82	84	82	81	87	87	87	88	88	88	88	28
96	87	88	82	87	87	06	88	98	06	82	87	82	88	98	88	7 8	06	06	06	98	98	98	85	8
88	96	91	88	06	06	93	91	88	93	8	06	88	91	68	16	87	83	93	93	88	88	88	88	91
12	16	က	4	16	-4	15	က	2-	15	8	16	-10	က	16	14	13	7	15	14	7	7	7	-10	ĩ
12	12		2	12	န 	12	0	4	12	-12	12	-16	•	13	10	o	က	12	10	4	4	4	-16	φ Î
100	16	915	1390	AND	889	52	400		40	799		202	400				92	70	10	262	RK		258	1420
24	47	53	15	ISI	23	22	13		21	20		20	60				83	47	10	26	CLA 	<u></u>	30	27
73	73	92	42	TOES	74	73	92		73	74		74	92	9			74	73	74	78	LEY	OUS	32	78
52	66	27	90	GOVERNORS ISLAND	10	46	20		46	51		99	05	ELM TREE	•	-	30	20	42	90	KIMBERLEY CLARK TANK	LIGHTHOUSE	40	95
40	40	42	42	S _O	43	40	43		40	44		44	43	EL			41	40	40	43	KIX	LIG	44 40	42 05
Huntington	Kennedy Airport	Ithaca	Jamestown	Jay, Fort	Johnstown	LaGuardia Airport	Liverpool	Lockport AFS	Long Island City	Malone	Manhattan Beach AFS	Massena	Mattydale	Miller AAF	Mitchel AFB	Montauk AFS	Newburg	New Rochelle	New York	Niagara Falls	Niagara Falls Chemical Plant	Niagara, Fort	Ogdensburg	Olean

STATE:	Loca	Location		Hea Design	Heating Design Data			A	Air Conditioning Criteria Data	tioning					Air Conditioning Design Data	ditionir n Data	61
Station				Dry	Dry Bulb		Dry Bulb	3utb			Wet Bulb	nlb.		Dry Bulb	dlus	Wet Bulb	3ulb
	Lat.	Long.	Elev.	%66	97 14 %	1%	% 74.3	2%	10%	1%	27.8%	2%	10%	93°F.	80°F.	7.8°F.	67°F.
	ž.	· / W.	V. (feet)	<u>ج</u> ا	ř	Ř.	٠ ٢ .	Ęi	ř.	ह	<u>ن</u>	Ĕ,	Ę.	(hrs.)	(hrs.)	(hrs.)	(hrs.)
NEW YORK (Cont.):																	
Oswego	43 27	76 32	300	9-	-2	8	2.8	*	81	75	7.4	72	20	10	313	101	655
Plattsburg AFB				-10	9-	98	*	81	78	74	73	Ę	69	က	207	74	580
Port Washington	40 48	73 41	9	12	15	93	8	87	\$	77	76	22	73	33	648	323	1288
Poughkeepsie	41 38	73 53	140	ဇာ	۲-	93	96	87	\$	82	72	75	73	38	623	332	1247
Rochester	43 07	77 40	543	ಣ	9	91	88	8	81	75	74	72	02	19	419	129	724
Rockaway Park	40 35	73 46	20	12	16	96	2.8	28	83	77	92	42	73	15	389	317	1279
Rome	43 14	75 28	445	8	4	68	98	88		75	73	72	20	4	328	102	667
Romulus	42 45	76 49	009	0	ಣ	93	68	8	88	92	7.4	73	11	24	432	115	718
Roslyn AFS				10	14	91	88	88	82	77	92	75	73	50	456	328	1271
Saint Albans NAVHOSP				12	0	8	87	\$	81	77	92	75	73	15	389	317	1279
Sampson AFB				0	8	93	68	%	88	92	74	73	n	24	432	119	751
Saratoga Springs AFS				-14	8	85	68	82	83	75	73	72	20	15	420	110	720
Schenectady Army Depot	(Salvage Gen. G	(Salvage Hill Rd & Gen. George Blvd)	. % (Q)	-2	٥	86	98	8	80	92	75	73	11	∞	325	143	825
Schuylerville	43 07	43 (77 73 35	110	12	9-	16	88	82	81	92	75	73	T.	02	420	140	759
Seneca Army Depot	SENEC	SENECA ARMY DEPOT	DEPOT	•	က	86	68	8	88	92	74	73	II.	22	432	119	751
Slocum, Fort	DAVID			27	15	93	96	87	\$	22	92	75	73	ဗ္ဗ	648	323	1288
Staten Island	46 35	74 10	43	12	16	06	8.7	\$	81	77	2/2	75	73	*	389	317	1279
Stewart AFB				61	9	36	8	98	88	78	- 92	74	75	24	622	267	1059
Suffolk County AFB				6	13	87	\$	81	78	9/	75	7.4	72	~	225	246	1153
Syracase	43 04	76 16	408	•	က	91	88	82	82	92	74	73	77	16	433	122	797
Tilden, Fort	BLIMP	BLIMP HANGER	교	12	16	06	87	\$	81	1.1	92	75	73	15	389	317	1279

CAN ASSET

1288	789	1059	699	1279	585	426	481	1153	1059	1288	1290	767		2427	1309	2614	2720	2366	2949	2305	2614	3084
323	140	267	121	317	23	140	35	246	267	323	344	137		874	212	1243	1712	736	1630	829	1243	1.763
648	381	522	301	389	206	420	207	225	411	648	592	335		1328	610	1260	934	1138	1192	1031	1260	950
88	18	24	ro	15	, , ,	20	*	*	6	33	40	က		153	14	138	¢1	36	53	66	138	10
73	11	72	20	73	70	11	89	72	72	73	73	70		2/2	72	11	79	75	78	76	Ę.	78
75	73	74	72	75	11	73	70	74	74	75	75	72		77	73	78	80	76	62	77	28	79
<u>.</u> e	75	24	7.4	2/2	73	75	72	72	76	92	92	74		78	7.	79	98	76	8	78	<u> </u>	· ·
ē	92	78	75	11	75	92	73	92	78	77	77	75		78	75	80	81	77	81	42	.08	81
\$	81	83	49	81	78	8	78	78	82	84	84	80		8	83	88	88	88	87	88	68	ಪ
87	38	98	83	#	81	82	81	81	82	87	88	83		93	98	85	82	91	8	91	92	87
06	88	88	98	87	25	88	82	84	87	06	91	88		92	88	94	98	93	36	93	94	88
3	91	92	68	06	87	91	88	87	99	93	94	88		86	91	26	87	92	94	96	26	8
15	61	9	-4	16	-10	c»	က	13	9	15	15			19	17	20	28	22	27	ន	20	22
12	ī	61	8	12	-16	ī	ī	6	61	12	11	4		15	13	17	24	18	g	19	17	22
	330	TH	744	LH		(Main Ent at Dalliba Ave	1600	65	443	22	20	300		200	2096	M	13	692		406	92	
z	33	sor	g	WOR		Sallib (36	33	43	20	23	20		12	53	TAN	88	99		28	219	
OTTE	73	OINT	75	ADS		it at] dway	11	72	73	73	73	73		80	83	TAL	72	80		78	78	
FORT TOTTEN FLAGPOLE	46	WEST POINT SOUTH	 6	FORT WADSWORTH		in En Broa	36	49	04	47	99	14		31	- - - - -	FORT BRAGG HOSPITAL TANK	16	14		02	03	
FOF	42 46	WE	43 09	FOI F		(Ma &	42	40	41	40	40	43		32	35	FOR H	32	35		36	32	
Totten, Fort	Trov	U.S. Military Academy	Utica	Wadsworth, Fort	Watertown AFS	Watervliet Arsenal	Wayland	Westhampton Beach	White Plains	Whitestone	Yonkers	Youngstown	NORTH CAROLINA:	Albernarle	Asheville	Bragg, Fort	Cape Hatteras	Charlotte	Cherry Point MCAS	Durham	Fayetteville	Fisher, Fort, AFS

SiATE:		Loca	Location			Heating Design Data	ing Data			V	Air Conditioning Criteria Data	itioning 1 Data					Air Co Desi	Air Conditioning Design Data	бı
Station						Dry Bulb	Bulb		Dry Bulb	3ulb			Wet Bulb	3mlb		Dry Bulb	Bulb	Wet Bulb	3mlb
	7	Lat.	Ľ	Long.	Elev.	%66	97.44.76	1%	% 74.3	2%	10%	1%	% % 3	2%	10%	93°F.	80°F.	78°F.	67° F.
	•	'n.	•	·w.	(feet)	F.	.F.	Ŀ	<u>۴</u>	Ŀ,	·F.	Ē	E	Ŧ.	•F.	(hrs.)	(hrs.)	(hrs.)	(hrs.)
NORTH CAROLINA (Conf.):	<u> </u>									- ,									
Goldshoro	35	23	77	29	102	13	য়	86	92	36	&	8	79	78	92	130	1377	1383	2732
Greensboro	36	92	79	22	891	16	19	94	91	&	98	77	92	75	74	20	916	525	1972
Hertford	36	11	92	83	15	23	25	76	85	8	87	83	8	79	77	8	990	1238	2526
Bickory	38	45	81	21	1165	15	19	8	87	2	81	92	75	7.4	73	90	424	301	1730
Hoffman	32	02	79	83	375	17	8	8	88	8	88	8	62	78	77	8	1150	1240	2610
Kinston	8	16	77	35	46	19	22	25	83	8	88	79	82	7.7	76	29	1169	1214	2512
Lejeune, Camp MCS						12	22	85	8	8	8	98	62	78	11	56	933	1586	2707
New Bern	35	02	77	8	20	75	27	96	86	8	88	88	8	8	282	78	1232	1509	2837
New River MCAF						21	52	35	8	*	8	8	62	78	7.2	3 6	933	1586	2707
Pope AFB						17	8	26	94	85	8	8	73	28	7.2	138	1260	1243	2614
Raleigh-Durham Airport	35	52	78	47	444	19	83	96	88	91	8	79	78	77	92	66	1031	829	2305
Roanoke Rapids AFS						15	18	98	36	06	87	79	78	77	92	78	1229	946	2318
Rocky Mount	35	28	77	84	81	19	22	26	86	06	88	43	28	77	92	29	1169	1214	2512
Seymour-Johnson AFB						13	23	97	93	8	88	79	78	77	92	29	1169	1214	2512
Southport	33	22	78	10	15	22	52	6	8	87	\$	81	80	79	78	10	920	1763	3084
Stallings AFB						19	ដ	26	93	66	88	79	78	77	92	67	1169	1214	2512
Weeksville NAF						23	56	88	91	88	8	81	88	42	7.2	4	066	1346	2685
Wilmington	34	14	77	67	46	24	27	93	91	68	87	82	81	08	7.9	26	1246	1684	3031
Winston-Salem	36	07	8	21	196	14	18	85	06	88	85	77	75	75	7.	20	9336	414	1800
Winston-Salem AFS						14	18	92	8	8	82	22	92	75	7.4	20	908	414	1800

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NORTH DAKOTA:		-																	
Bismarck	46	46 1	100 45	1660	<u>'</u>		20	76	8	2.8	88	7.	72	20	29	£3	471	99	371
Dickinson AFS							-27	8	%	88	79	71	69	67	65	10	245	10	150
Fargo	46 54		96 48		- 668		-20	85	88	28	8	92	74	72	70	56	409	18	516
Finley AFS							-25	93	88	98	8	73	77	69	67	22	395	77	569
Fortuna AFS						-38	- 23	96	98	88	78	11	69	67	26	16	295	21	223
Grand Forks AFB					ı		-33	92	88	8	8	7.4	72	70	89	23	372	56	408
Lincoln, Fort	3 TT	3 TT K No. 8	∞		1	<u> </u>	-20	94	8	87	83	74	72	70	29	43	471	26	371
Minot	48 15		101 17		1714 -		-20	91	88	₹	62	22	20	89	99	20	310	23	228
Minot AFB					ı		-20	91	88	2 5	79	72	20	89	99	20	310	ន	228
OHIO:																	· · · · ·		
Akron-Canton Airport	40	22	81 2	26 12	1236	н	ဖ	68	87	3 5	83	75	73	72	70	-	416	124	919
Ashtabula	41	219	80 4	48 6	069	က	2	68	87	\$	81	92	75	74	72	11	396	169	882
Athens	39	20	82 0	90	700		2	96	85	88	8	77	92	75	74	8	863	8	1531
Bellaire	40	10	80 4	45 9	900	70	91	91	88	9 8	88	92	75	74	72	13	268	282	1249
Bellefontair	40	21	83 4	46 11	1185	•	9	85	8	88	88	7.7	92	22	23	27	528	360	1346
Bellefontaine .: FS							ro	91	88	82	83	92	75	73	22	18	432	221	1056
Brookfield AFS						က	∞	8	87	2 5	81	75	73	72	22	12	388	115	783
Bryan	41	88	. 25	29 7	765	•	9	94	16	88	*	7.7	92	74	73	42	621	276	1126
Cadiz	40	16	81 0	90 12	1240	0	9	93	8	88	28	92	7.5	23	11	36	638	179	1086
Canton	40,	48	81 2	23 10	1054	+	9	68	87	ಪ	81	22	73	22	2	2	416	124	919
Chillicothe	39	 20 20	82 5	28	638		2	8	86	8	87	77	92	75	23	81	888	391	1446
Cincinnati	33		8	26 4	483	*	∞	93	91	88	38	42	28	77	7.5	35	802	703	1786
Cleveland	41	<u> </u>	81 5	51 8	805	61	2	36	68	8	82	92	75	74	72	22	523	199	987
Cleveland Ordnance Plant		(Cleveland, Ohio)	, Ohic	<u> </u>		83	2	85	8	8	83	76	72	72	72	22	523	199	186
Clinton County AFB						-	10	92	8	87	\$	77	92	75	73	72	671	371	1384

報題は中学には関連的ない。ではないない中学には「第一次では、1917年の19

Only Elev. 99% 97% 1% Preparate Preparate <t< th=""><th>STATE:</th><th>Location</th><th>tion</th><th></th><th>Heating Design Data</th><th>ting Data</th><th></th><th></th><th>*</th><th>Air Conditioning Criteria Data</th><th>tioning Data</th><th></th><th></th><th></th><th></th><th>Air Con Desig</th><th>Air Conditioning Design Data</th><th>61</th></t<>	STATE:	Location	tion		Heating Design Data	ting Data			*	Air Conditioning Criteria Data	tioning Data					Air Con Desig	Air Conditioning Design Data	61
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Station				Dry.	Bulb		Dry	luib			Wet B	ulb		Dry Bulb	3ulb	Wet Bulb	lulb
my Depot (R.J. 12th & "A" St) "F. "F. </td <td></td> <td>Lat.</td> <td>Long.</td> <td>Elev.</td> <td>99%</td> <td>% 74.16</td> <td>1%</td> <td>21,4%</td> <td>5%</td> <td>10%</td> <td>1%</td> <td>% % %</td> <td>2%</td> <td></td> <td>93°F.</td> <td>80°F.</td> <td>7.8°F.</td> <td>67.F.</td>		Lat.	Long.	Elev.	99%	% 74.16	1%	21,4%	5%	10%	1%	% % %	2%		93°F.	80°F.	7.8°F.	67.F.
my Depot (R.J.12th & "A" St)		ž.	. v. W.	(feet)	F.	Ĕ,	Ĕŗ.	[E4,	Ei	ë.	Fi	E.	٠ ج		(hrs.)	(hrs.)	(hrs.)	(hrs.)
buss Army Depot (R.J.12th & "A" St). oe lun Army Depot (R.J.12th & "A" St). oe lun Army Depot (J. I.	OHIO (Cont.):																	
bus Army Depot (R.J. 12th & "A" St)	Columbus	40 00	82 53	833	7	4	25	8	88	8	92	75	7.4	72	6	602	243	1234
The cease of the sequence of	Columbus Army Depot	(R.J. 12t	h & "A" St		17	4	92	8	88	8	76	75	7.	72	6	602	243	1234
the tile of t	Dayton		84 12		H	7	93	8	88	\$	77	22	7.4	73	83	629	255	1241
are 40 18 83 04 849 0 6 94 91 88 85 77 76 75 73 Liverpool 40 41 80 38 1166 4 9 90 87 85 85 75 74 73 71 Palestine 40 40 80 35 1165 4 9 90 87 85 75 76 77 71 71 Lamy Depot (7th St & Avenue "K") 4 8 90 87 85 81 76 76 77 77 voving Ground (7th St & Avenue "K") 4 8 90 87 85 81 77 76 77 7	Defiance			700	0	9	94	91	88	\$	77	92	2	73	75	621	276	1126
Liverpool 40 41 80 38 1166 4 9 90 87 86 82 75 75 74 73 71 Palestine 40 40 40 80 35 1165 4 99 90 87 87 87 87 87 75 74 73 71 Palestine 41 23 82 04 730 2 77 92 89 86 82 76 75 74 72 72 72 Proving Ground (7th St & Avenue "F") 4 8 90 87 87 86 81 76 75 74 72 72 72 Proving Ground (7th St & Avenue "F") 4 8 90 87 87 86 81 76 75 74 72 72 72 8 AFS 80 24 84 84 650 1 77 99 89 88 87 77 76 76 77 76 77 77 72 72 72 72 72 72 72 72 72 72 72	Delaware			849	0	9	94	16	88	8	77	76	75	22	67	702	360	1346
Palestine 40 40 40 80 35 1465 4 99 90 87 87 87 76 77 74 73 71 123 82 04 730 2 77 92 89 86 82 76 75 74 72 72 124 123 82 04 730 2 77 92 89 86 82 76 75 74 72 72 72 124 125 82 04 730 2 77 8 85 81 76 75 74 72 72 12 124 125 82 34 84 34 650 1 7 7 92 90 87 87 85 87 77 76 75 75 73 73 12 12 12 12 12 12 12 12 12 12 12 12 12	East Liverpool			1166	4	თ	8	87	28	82	75	7.4	73	11	ø	471	136	991
Lumy Depot 41 28 82 89 86 82 76 74 72 Lumy Depot (7th St & Avenue "K") 4 8 90 87 86 81 76 75 74 72 roving Ground (7th St & Avenue "K") 4 8 90 87 85 81 76 75 74 72 e AFS 39 4 8 90 87 85 81 76 76 77 76 77 76 77 76 77<	East Palestine			1165	4	თ	8	87	νò	82	75	74	73	11	o	471	136	991
trmy Depot (7th St & Avenue "K") 4 8 90 87 85 81 76 75 74 72 roving Ground (7th St & Avenue "K") 4 8 90 87 85 77 76 75 74 72 e AFS 39 4 8 90 87 85 77 76 73 73 ton 40 8 8 7 96 98 86 77 76 77 78 78 n 40 8 8 9 99 88 87 77 76 77 78 77 78 <td< td=""><td>Elyria</td><td>41 23</td><td>82 04</td><td>730</td><td>81</td><td>7</td><td>92</td><td>8</td><td>8</td><td>88</td><td>92</td><td>75</td><td>72</td><td>72</td><td>22</td><td>523</td><td>199</td><td>286</td></td<>	Elyria	41 23	82 04	730	81	7	92	8	8	88	92	75	72	72	22	523	199	286
Frozing Ground (7th St & Avenue "K") 4 8 90 87 85 81 76 75 74 72 e AFS 1 3 7 93 90 88 85 77 76 75 73 ton 40 84 34 650 1 7 96 93 80 87 77 76 75 73 n 40 88 8 90 88 85 77 76 74 73 ordinance Mod (Base Water Tank) -1 5 92 89 88 77 76 74 73 Ordinance Steel (Lima, Ohio) -1 5 93 90 88 84 77 76 74 73 ourne AFB -1 5 93 90 88 84 77 76 74 73 n 41 25 89 89 86 76	Erie Army Depot	(7th St &	& Avenue "	K")	4	∞	8	87	28	81	92	7.5	74	72	13	392	221	1006
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Erie Proving Ground	(7th St &	? Avenue "	K")	4	∞	6	1.8	88	8	92	7.5	7.4	72	12	392	221	1006
ton $39 \ 24$ $84 \ 34$ 650 1 7 96 93 90 87 77 76 75 78 78 78 78 78 78 78 78	Gentile AFS				က	7	93	95	88	86	77	92	7.6	73	35	739	360	1346
Fert (Columbus, Ohio) -1 4 92 90 88 85 77 75 74 72 n 40 38 83 37 1015 -1 5 92 89 87 87 77 76 74 73 Ordnance Mod (Base Water Tank) -1 5 93 90 88 84 77 76 74 73 Ordnance Steel (Lima, Ohio) -1 5 93 90 88 84 77 76 74 73 ourne AFB -1 4 92 90 88 84 77 76 74 73 ndry -1 4 92 90 88 85 76 74 72 n -1 4 92 90 86 86 76 76 74 77 n -1 -1 4 92 89 86 76	Hamilton	39 24	84 34	099		2	96	93	8	87	77	92	7.2	73	08	928	390	1505
n 40 38 83 37 1015 -1 5 92 89 87 84 77 76 74 73 Ordnance Mod (Base Water Tank) -1 5 93 90 88 84 77 76 74 73 Ordnance Stoel (Lima, Ohio) -1 5 93 90 88 84 77 76 74 73 Ourne AFB 1 1 4 92 90 88 86 76 74 73 1 41 25 80 88 86 76 74 72 1 41 25 89 86 76 76 74 72 1 41 25 89 86 76 76 77 77 1 41 25 89 86 76 76 77 77 77 1 25 89 87	Hayes, Fort	(Columbi	us, Ohio)		7	4	35	8	88	88	92	75	74	72	6	602	243	1234
Ordnance Mod (Base Water Tank) —1 5 93 90 88 84 77 76 74 73 Ordnance Steel (Lima, Ohio) —1 5 93 90 88 84 77 76 77 78 73 Ordnance Steel (Lima, Ohio) —1 5 93 90 88 84 77 76 74 73 Ordnance Steel (Lima, Ohio) —1 4 92 90 88 85 76 76 77 77 Own Military Res MON NO. 1 3 8 90 87 84 81 75 73 72 70	Kenton	40 38	83 37	1015	-1	10	92	83	28	æ	77	92	74	73	56	570	307	1188
(Base Water Tank)	Lima	40 44		068	17	10	93	ક	88	ಪ	77	92	74	73	35	665	305	1164
(Lima, Ohio)	Lima Ordnance Mod Center	(Base W	ater Tank)		7	ro	83	જ્ઞ	8	2	77	92	74	73	35	665	302	1164
41 25 82 86 86 76 76 76 76 77 72 MON NO. 1 3 8 90 87 84 81 75 73 72 70	Lima Ordnance Steel Foundry	(Lima, 0	hio)		7	1 0.	86	8	8	\$	77	92	74	73	35	999	302	1164
41 25 82 08 86 82 76 74 72 MON NO, 1 3 8 90 87 84 81 75 73 72 70	Lockbourne AFB					4	95	06	88	8	92	75	7.4	72	6	602	243	1234
MON NO. 1 3 8 90 87 84 81 75 73 72 70	Lorain	41 25		009	63	2	26	68	98	83	76	72	74	72	21	523	199	186
	Lordstown Military Res	MON NC			က	∞	06	87	22	81	75	73	72	5	12	388	115	783

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1004	1491	1346	1225	1446	936	1126	866	1491	919	1164	919	1006	1346	991	1023	1236	878	1004	1384	919	1346	783	1113	
193	399	360	292	391	184	276	215	399	124	302	124	221	360	136	242	313	220	193	371	124	360	115	190	
426	813	635	720	629	524	730	587	991	416	665	416	392	793	471	230	622	479	426	671	416	739	388	537	
9	78	88	41	42	27	09	30	76	4	35	7	12	32	6	36	22	20	9	24	7	35	12	o,	
72	74	73	73	73	72	73	72	74	70	73	20	72	73	7.1	72	73	71	22	73	70	73	20	72	
74	75	75	75	7.5	74	74	74	75	72	74	72	74	75	73	74	74	23	74	22	72	75	72	25	
75	11	92	92	92	75	92	75	92	73	92	73	75	92	74	72	75	74	75	92	73	92	73	75	
92	78	77	77	7.2	76	77	92	177	75	177	75	92	77	75	77	77	75	92	22	75	77	22	92	
82	98	84	82	84	83	82	28	87	81	28	8	11	82	83	88	84	엃	8	\$	81	82	18	2 5	
98	6	88	88	88	98	88	28	66	84	88	3 8	82	88	82	87	84	82	87	28	\$	88	8	87	
88	8,6	06	91	91	68	85	06	92	87	8	87	87	96	87	8	83	88	68	8	87	96	28	83	
06	96	83	94	32	91	95	93	98	68	93	68	06	93	જ	86	36	16	91	92	68	93	8	91	
7	2	ဗ	4	25	7	9	4	11	9	ıĢ	9	8	8	6	9	2	∞	2	10	9	∞	∞	Ľ.	
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1306	627	918	066	840	200	720	1013	527	RAVENNA ORDNANCE PLANT WATER TANK NO. 4	998	1172	603	1020	992	692	1050	906		1000	1030		1196	905	
32	26	10	30	25	13	35	40	29	RDN TER	27	53	43	49	37	48	45	51		20	99		0#	24	
83	81	83	85	85	81	84	85	83	[A 0]	84	8	83	83	80	88	83	90		8	81		80	81	
49	25	36	23	02	43	80	8	43	ENN O.4	32	99	27	55	 53	36	80	15		27	47		16	57	
40	39	40	40	40	41	41	41	38	RAI PI	40	40	41	39	40	41	40	41		39	40		41	68	
Mansfield	Marietta	Marion	Mount Vernon	Newark	Painesville	Paulding	Plymouth	Portsmouth	Ravenna Ordnance Plant	St. Marys	Salem	Sandusky	Springfield	Steubenville	Toledo	Urbana	Warren	Wilkins AFS	Wilmington	Wooster	Wright-Patterson AFB	Youngstown	Zanesville	

STATE:	Loc	Location		Heating Design Data	ing Data			¥	ir Cond Criterio	Air Conditioning Criteria Data					Air Con Deaig	Air Conditioning Design Data	Ø1
Station				Dry Bulb	Bulb		Dry Bulb	galb			Wet Bulb	rulb		Dry	Bulb	Wet Bulb	3nlb
	Lat.	Long.	Elev.	%66	97.1/2%	1%	21/2%	5%	10%	7.5%	% 74.2	5%	10%	93°F.	80°F.	78°F.	67°F.
	N.	٠	W. (feet)	.ä.	ř.	٠. ج	다	E4	G,	F4	ė.	Ŀ.	Ē,	(hrs.)	(hrs.)	(hrs.)	(hrs.)
OKLAHOMA:																	
Altus AFB				16	61	103	101	66	8	77	92	75	7.4	537	1853	288	2295
Ardmore AFB				17	21	101	86	96	92	62	78	78	92	273	1596	1238	2736
Bartlesville AFS				4	10	66	98	93	8	78	77	76	75	153	1364	842	1991
Clinton-Sherman AFB				-	12	86	96	93	06	92	75	74	73	213	1252	344	1874
Durant	33 56	96 24	657	18	83	100	26	95	92	13	78	77	92	227	1700	1377	2880
Enid	36 24	97 53	1250	10	14	103	100	86	94	282	17	9:	75	390	1543	797	2207
Fort Gibson	35 48	95 15	556	15	20	97	94	92	68	62	28	78	11	96	1384	1198	2613
McAlester NAD				15	21	8	97	94	91	79	78	77	92	210	1614	1200	2659
Miami	36 52	94 53	801	10	15	100	97	94	8	79	82	77	9/	179	1537	788	2222
Muskogee	35 39	95 22	610	14	18	86	92	92	6 8	79	82	22	92	104	1399	1028	2369
Norman	35 14	97 25	1175	11	15	101	86	98	93	78	77	16	75	307	1579	805	2367
Oklahoma City	35 24	92 36	1311	10	14	100	97	95	92	78	77	92	75	240	1439	762	2300
Oklahoma City AFS				11	15	101	86	8	93	28	- 11	92	22	307	1579	802	2367
Okmulgee	35 36	95 58	069	11	16	86	95	93	06	79	82	77	9/	147	1349	993	2231
Post AAF				13	16	104	101	86	36	78	111	92	75	460	1729	906	2451
Sill, Fort	FORT S BEA(FORT SILL AIRWAY BEACON 1170	'AY	13	16	104	101	86	92	78	77	92	75	460	1729	906	2451
Stillwater	36 08	97 05	910	2	12	66	96	93	06	08	42	78	22	155	1444	1140	2468
Tinker AFB				11	15	101	86	96	93	78	1.1	76	75	307	1579	805	2367
Tulsa	36 11	95 54	674	12	16	102	66	96	93	42	28	- 82	92	301	1621	1083	2372
Vance AFB				91	14	103	100	86	94	78	77	92	75	390	1543	797	2207

OREGON:	***																		
Adair AFS						20	25	93	83	8	82	69	89	99	64	82	391		100
Astoria	46	9	123	53	83	22	27	22	72	02	67	64	63	29	61	0	∞	0	0
Baker AFS						9	•	82	83	8	77	09	28	57	22	-	182	0	0
Beaver Army Terminal	TREY	37				22	22	82	81	78	74		99	64	29	က	106	0	44
Bend	44	40	121	19	3596	0	ī.	92	91	87	83	63	29	99	28	20	375	0	0
Burns	43	35	119	93	4162	0	9	91	83	8	88	63	61	9	28	19	462	0	H
Burns AFS		···				က	က	8	98	88	8	61	09	28	26	4	308	•	0
Cloverdale	45	13	123	54	20	83	56	8	08	92	22	64	63	62	19	7 -4	73	0	
Condon AFS						ī	ro	94	06	98	18	25	62	19	29	35	322	0	61
Corvallis	44	88	123	12	205	20	22	93	68	98	83	69	89	99	64	82	391	-	100
Enterprise	45		117	16	3760	-13	9-	94	91	87	83	99	64	83	09	49	408	0	14
Eugene	44	20	123	13	361	20	æ	94	91	87	88	69	29	65	63	42	441	81	70
Grants Pass	42	56	123	19	925	16	20	100	86	96	06	2	69	29	39	203	998	6	152
Hermiston	45	49	119	H:	624	က	91	101	96	83	68	89	29	65	3	159	938	0	26
Hood River	45	42	121	30	393	ಚ	10	16	88	82	83	69	29	99	<u>3</u>	18	428	က	116
Keno AFS						4-	0	82	79	9/	72	61	69	28	26	0	53	0	0
Klamath Falls	42	60	121	43	4091		מו	68	87	%	8	63	29	19	99	9	339	0	Ħ
La Grande	45	20	118	07	2736	83	1	97	76	8	38	89	99	79	29	82	969	0	44
Medford	42	83	122	29	1329	18	22	97	93	06	88	20	89	99	\$	96	630	લ	117
Mt Hebo AFS						10	15	\$	81	82	73	62	09	28	26	0	102	0	0
North Bend AFS						53	32	72	73	E	69	83	62	61	8	0	0	•	0
Pendleton	45	7	118	51	1494	က	92	97	94	91	8	29	99	64	62	100	635	0	33
Portland	45	36	122	36	24	22	22	88	8	18	77	69	29	99	83	13	208	4	92
Prineville	#	19	120	29	2868	10	63	26	36	85	87	92	63	 	8	117	620	0	~
Reedsport	43	<u>3</u>	124	80	94	22	88	81	77	7.4	7.1	61	99	69	53	-	7	0	0
									_			_		_				_	

STATE:	Loc	Location			Heating Design Data	ing Data			¥	Air Conditioning Criteria Data	itioning					Air Conditioning Design Dala	ditioni n Data	g,
Station				!	Dry Bulb	Bulb		Dry Bulb	3ulb			Wet Bulb	ulb		Dry Bulb	Rulb	Wet Bulb	3416
	Lat.	L	Long.	Elev.	%66	92 74 26	1%	% 74.3	5%	7001	1%	% 3% %	2%	10%	93°F.	80°F.	73°F.	67°F.
	. N.	•	w.	(feet)	Ę	بع	ñ	다	Ŀ	Œ,	Ē	ř.	Ē	٠ ټ	(hrs.)	(hrs.)	(hrs.)	(hrs.)
OREGON (Cont.):					. ,							·····						
Roseburg	43 14	123	22	505	20	24	94	91	88	88	69	67	65	63	4	497	7-1	43
Salem	44 55	123	8	509	18	23	92	88	28	8	69	29	99	63	56	296	11	123
Tillamook	45 25	123	48	38	83	56	\$	80	92	72	64	63	62	19	 1	22	G	
Umatilla	45 55	119	21	282	က	10	100	96	93	68	69	89	67	65	191	929	0	117
Unatilla Army Depot	UMATILLA BLACK STACK	ILLA CK	BLAC	M	cs.	6	66	95	92	88	89	67	99	99	140	856	0	105
PENNSYLVANIA:												·		-				
Allentown	40 39	75	56	379	∞	12	92	68	98	8	77	75	74	72	24	509	254	1123
Altoons	40 18	78	19	1468	5	0	68	87	\$	81	75	74	72	20	9	351	103	703
Beaver Falls	40 46	08	19	760	4	∞	91	68	98	88	92	75	74	72	15	535	222	1177
Benton AFS					9	-1	98	88	8	76	72	17	02	89		180	21	409
Bethlehem	40 36	75	83	436	∞	12	92	68	98	88	77	75	74	72	22	509	254	1123
Birdsboro Ordnance Steel Foundry	SCHUYKILL RIVER 58	YKILL 	RIVE	3R 58	10	14	92	92	88	38	77	92	75	73	55	744	435	1437
Brookville	41 09	79	90 62	1422	ا	0	68	87	\$	81	7.5	7.	72	22	9	351	103	703
Brownsville	40 02	79	53	780	2	ro	92	6	28	*	92	75	74	72	22	575	213	1121
Carlisle Barracks	CARLISLE	SLE	USE		91	14	95	36	88	85	77	76	75	73	55	744	435	1437
Clari, a	41 12	62	56	1114	1.1	7	36	8	87	88	22	7.4	72	71	6	514	114	774
Claysburg AFS					19	-2	28	81	- 62	75	72	20	69	89	0	111	10	409
Clearfield	41 01	78	56	1120	9-	•	93	91	88	88	92	7.5	73	72	33	889	190	881
Columbia	40 02	16	90	300	0	ro	94	91	88	2	1.2	92	75	73	9	654	435	1437
					•	•		•	•	•	•	•	•	•	•	•	•	

1121	1143	703	782	965	873	1450	1507	841	1243	774	1100	1437	778	896	1437	866	1157	1437	963	1338	1214	1437	1012
213	207	103	139	156	146	451	495	177	287	114	207	435	74	122	435	100	254	435	123	332	276	435	195
394	551	351	569	499	435	587	702	517	748	455	561	744	272	478	744	467	537	654	230	643	584	744	623
7	15	9	0	23	16	56	38	32	41	22	15	22	4	10	35	9	15	40	14	38	23	22	56
12	72	20	71	72	11	74	72	7.1	73	11	72	73	69	71	73	17	25	73	71	73	22	73	7.1
73	73	72	73	73	73	92	76	73	75	73	73	75	73	73	75	72	74	75	73	7.4	74	75	73
74	75	74	74	74	74	77	77	74	76	74	74	92	73	74	76	74	75	92	74	92	7.5	92	74
75	92	22	92	92	75	78	79	75	77	75	92	77	74	75	77	75	77	7.7	7.5	77	32	77	75
81	88	81	79	88	83	83	\$	83	85	83	88	85	46	83	82	83	88	28	æ	28	83	82	28
28	98	\$	83	98	38	87	88	87	88	87	98	88	82	98	88	88	98	88	98	88	87	88	88
87	68	87	28	88	88	06	91	8	91	06	88	95	82	88	36	87	68	91	68	91	06	36	06
06	91	68	37	92	91	92	88	93	94	93	91	92	88	91	95	68	16	94	91	94	93	96	86
က	10	0	9	10	0	15	16	0	10	61	10	14	∞	9	14	9	9	ro	80	13	12	14	4
4-	ro	10	4	0	12	11	13	າວ	9	4-	10	91	4	67	10	က	H	0	က	6	∞	10	
1258	0.11	1450	732	1120	865	250	ENAL	987	220	1065	092	347	1600	1300		1210		255	1030			400	825
39	TRAVERSE B M NO. 11	46	12	22	30	19	FRANKFORD ARSENAL N.E. TANK	49	20	13	47	51	59	10		55		16	23	LETTERKENNY WATER TANK		10	23
67	RSE 	78	8	78	80	75	FOR	79	75	8	7.9	92	75	79		- 78		76	79	RKE ER T		11	
22	AVE	0.0	02	01	14	54	ANB N.E.	83	37	34	35	13	28	36	INDIAN	20		03	40 19	WAT		13	01
33	TH	41	42	40	41	33	FR	41	40	41	40	40	40	40	2	40		40	70	LE		40	41
Connellsville	Coraopolis Ordnance Steel Foundry	Du Bois	Erie	Everett	Farrell	Folsom	Frankford Arsenal	Franklin	Freemansburg	Geneva	Glassmere	Harrisburg	Hazleton	Indiana	Indiantown Gap Military Reservation	Johnstown	Johnsville NAD	Lancaster	Latrobe	Letterkenny Army Depot	Marietta AFS	Mechanicsburg	New Castle

STATE:	Location	tion		Heating Design Data	ting Data			W	Air Conditioning Criteria Data	itioning Data					Air Con Desig	Air Conditioning Design Data	<i>6</i> 1
Station				Dry.	Dry Bulb		Dry Bulb	3nlb			Wet Bulb	qln		Dry Bulb	qm	Wet Bulb	lulb
	Lat.	Long.	Elev.	%66	% 4,16	1%	% 47.8	5%	10%	1%	% 4% 8	2%	10%	93°F.	80°F.	73°F.	67°F.
	. X.	. ж.	(feet)	.F.		.F.	ج	Ŀ.	÷.	Ē	Ē	Ĕ.	÷.	(hrs.)	(hrs.)	(hrs.)	(hrs.)
PENNSYLVANIA (Cont.):																	
New Cumberland Chemical Plant	(R.J. 5th	(R.J. 5th St & "M" Ave)	Ave)	10	14	92	26	88	8	11	76	16	73	92	744	435	1437
Oil City	41 27	79 43	1045	10	٥	- 86	ક્ર	87	88	75	74	73	11	32	517	177	841
Olmsted AFB		-		10	14	96	92	88	82	77	76	75	73	22	743	435	1437
Philadelphia NAVŠHIPYD				12	16	93	91	88	3 5	79	11	92	75	88	702	495	1507
Philadelphia Army Depot	PIER 98 S	ω.		12	16	83	16	88	25	79	77	16	75	38	702	495	1507
Philipsdurg	40 53	78 05	1923	-1	2 –	88	82	82	79	74	73	11	69	-	264	79	615
Pittsburgh	40 30	80 13	1151	4	6	06	28	85	83	75	74	72	12	6	471	136	991
Pottsville	40 41	76 12	700	6	13	94	91	88	**	77	92	74	73	38	643	332	1338
Punxsutawney	40 57	79 00	1298	ا ت	0	68	87	\$	8	75	74	72	20	9	351	103	703
Reading	40 20	75 58	566	11	14	93	90	87	38	4.4	92	75	73	88	788	435	1437
St. Marys	41 26	78 35	1740	8 	es I	91	88	85	18	74	73	77	70	21	365	20	993
Scranton Ordnance Plant	(156 Cedar Ave. Scranton, Pa)	ar Ave.			יסו	06	88	98	83	92	74	73	11	-	425	146	806
Susquehanna Ordnance Subdepot	(Montgo	(Montgomery, Pa)		က	7	36	68	98	88	76	75	74	72	83	549	245	1073
Tobyhanna Army Depot	TOBYH. STA N TANK	TOBYHANNA PUMPING STA NO. 1 WATER TANK	MPING	က	-	98	88	81	78	73	72	r.	69	٦	193	47	601
Uniontown	39 54	79 44	1040	8	∞	92	68	98	88	77	75	74	73	16	585	262	1250
Valley Forge General Hospital	(Phoenis	(Phoenixville, Pa)		00	13	91	88	98	88	78	77	92	74	20	2999	501	1564
Waynesburg	39 54	80 13	086	r- l	9	92	68	87	28	77	92	75	73	18	657	326	1305

Wilkes-Barre-Scranton Aprt	41	20	75	44	940	0	4	88	87	84	2	75	74	73	2	10	400	118	87.
Williamsport	41	15	92	55	527	က	2	6	68	98	88	92	75	7.4	72	83	549	245	1073
Willow Grove NAS						11	15	92	96	87	88	78	7.1	92	74	56	587	451	1450
Wyoming	41	17	75	51	220	н	מו	06	88	82	88	92	75	74	72	÷-	426	237	1203
York	33	92	92	43	460	11	14	92	86	88	82	77	92	22	73	22	744	435	1437
RHODE ISLAND:						<u> </u>				-									
Davisville	41	37	71	53	52	ro	10	87	\$	88	- 62	77	75	74	72	က	230	222	1074
Kingston	41	23	71	32	100	ro	10	87	%	83	43	77	75	74	22	က	230	221	1053
Newport	41	27	71	20	10	ı	10	87	\$	83	79	111	75	74	52	က	230	222	1074
Pawtucket	41	52	7.1	22	26	ເດ	10	96	98	88	88	92	75	7.4	72	ဖ	316	180	915
Providence	41	44	71	56	22	າວ	91	90	8	88	08	92	75	74	7.5	9	316	180	915
Quonset Point NAS						10	10	87	8	38	42	2.2	75	74	72	က	230	222	1074
Woonsocket	42	8	71	31	400	ь	10	06	98	88	03	92	75	74	22	9	316	180	916
SOUTH CAROLINA:							•												
Aiken AFS						20	24	96	86	91	88	- 62	42	78	77	79	1401	1175	2756
Beaufort MCAS	<u></u>	-				56	65	92	86	8	88	81	80	73	28	28	1393	1994	3436
Charleston AFB						24	27	94	91	68	87	81	80	79	82	26	1252	1760	3184
Charleston Army Depot	PO	PORT TERMINAL TANK	ERMI	NAT		24	27	94	91	68	87	81	80	42	82	26	1252	1760	3184
Columbia	33	57	81	0.2	222	83	56	86	95	93	06	79	79	32	77	172	1359	1285	2807
Donaldson AFB		•			~	18	23	92	93	90	87	77	92	32	74	88	1083	637	2256
Florence	34	11	79	43	148	23	56	96	94	36	68	80	79	28	77	150	1397	1440	2840
Georgetown	33	23	42	17	14	23	56	94	85	06	88	81	80		28	 99	1365	1760	3184
Greenville	34	20	83	24	1039	18	ន	98	93	8	87	77	92	75	74	88	1083	637	2256
Jackson, Fort	# <u></u>	(R.J. Hill St and Marion Ave)	St &	pu		23	38	86	95	86	8	79	62	18	77	172	1359	1285	2807

## Lat. Long. ## (Cont.): ## (Cont.): ## Pact. Long. ## Pact. Pact. Pact. ## Pact. Pact. Pact. ## Pact. Pact. Pact. ## Pact. Pact. Pact. ## Pact. ## Pact. ## Pact. ## Pact. Pact		n fisca cr	Design Data	-				Criera Data					Design Data	2007	
Lat. Long. • 'N. • 'W. 34 58 81 57 33 56 80 19 PROV WEST BASE 1912 44 23 98 13 43 42 98 98 32 43 42 98 98		Dry Bulb	3ulb		Dry Bulb	alb			Wet Bulb	alb		Dry Bulb	gnlb	Wet	Bulb
34 58 81 57 33 56 80 19 PROVO WEST BASE 1912 44 23 98 13 43 42 98 92	Elev.	99%	92 24. 16	1%	21/2%	2%	10%	1%	% 74.8	2%	10%	93°F.	80°F.	73°F.	67°F.
34 58 81 57 33 56 80 19 PROVO WEST BASE 1912 44 23 98 13 43 42 98 32 1	(feet)	°F.	Я.	°. Я.	°F.	۴.	ج	ř.	Ĕ,	ъ.	.F.	(hrs.)	(hrs.)	(hrs.)	(hrs.)
AFS TDEP 34 58 81 57 33 56 80 19 BROVO WEST BASE 1912 44 23 98 13 14 43 42 98 90 19															
TDEP 34 58 81 57 33 56 80 19 PROVO WEST BASE 1912 43 98 32 1 43 42 98 98 32 1 43 42 98 98 98 13		22	22	92	&	88	88	25	88	79	78	22	1204	1763	3084
TDEP 34 58 81 57 33 56 80 19 BASE 1912 44 23 98 13 1 48 42 98 82 1 1 48 42 98 98 32 1 1 48 42 98 90 1 1		24	27	94	91	 68	87	8	8	49	78	26	1252	1760	3184
TDEP 34 58 81 57 33 56 80 19 PROVO WEST BASE 1912 44 23 98 13 14 43 42 98 00 1		56	53	96	 86	16	88	81	ଥ	19	7.8	115	1515	1994	3436
Depot PROVO WEST BASE 1912 44 23 98 13 14 43 42 98 90 15	·								~						
Depot PROVO WEST BASE 1912 44 23 98 13 1 43 42 98 00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		24	27	96	94	92	68	80	62	282	77	132	1372	1371	2841
Depot PROVO WEST BASE 1912 44 23 98 13 148 09 98 32 148 43 42 98 90 11	816	18	23	95	93	06	- 28	2.2	92	75	74	88	1083	637	2256
Depot PROVO WEST BASE 1912 44 23 98 13 43 42 98 90	169	24	27	96	94	36	83	8	62	78	77	132	1372	1371	2841
PROVO WEST BASE 1912 44 23 98 13 43 42 98 00															
44 23 98 13 43 42 98 90			9-	92	86	88	*	72	69	89	99	57	699	#	242
44 23 98 13 43 09 98 32 43 42 98 00		-11	9	96	92	88	***	11	69	89	99	57	569	11	242
44 23 98 13 43 09 98 32 43 42 98 00		-22	-16	97	93	88	82	75	7.4	72	69	75	260	160	750
43 09 98 32 43 42 98 00	1289	-17	-13	96	86	 68	82	92	75	73	7.1	111	644	189	776
43 42 98 00	1445	-14	-11	92	35	 68	82	77	7.5	74	72	47	702	232	845
	1295	-17	-12	86	94	06	98	77	91	14	7.5	93	092	207	832
Pickstown AFS		-14	-11	92	26	 68	82	77	42	7.4	72	47	702	232	845
Rapid City 44 02 103 03 3168	3168	#-	9	92	<u>.</u>	88	28	r r	69	89	99	57	569	Ħ	242
Rushmore AFS		-11	9-	92	85	88	8	7.1	69	89	99	22	569	Ħ	242
Sioux Falls 43 34 96 44 1422	1422	-16	-11	92	96	87	88	92	22	73	71	36	498	181	794
TENNESSEE:		***													
Arnold Engineering Development Center		10	15	96	92	06	87	62	78	77	92	7.3	1084	655	2097

語の形式を対

Chattanooga	38	020	8	12	889	17	21	86	- -8	93	8	78	78	111	92	170	1250	835	2371
Clarksville	36	31	87	22	200	10	14	26	98	36	68	79	82	77	92	134	1160	854	2099
Dyersburg	36	01	83	22	338	12	17	86	96	93	16	8	73	82	77	188	1461	1165	2490
Hartford	35	49	83	8	1750	10	14	88	87	38	88	74	23	72	12	*	709	124	1133
Holston Ordnance Works	ME	ME 217				12	17	93	91	88	87	1.1	75	77	73	41	1126	389	1847
Jackson	35	36	88	22	418	17	21	86	8	94	16	80	62	78	7.2	207	1509	1332	2631
Joeiton AFS						Ħ	91	97	76	35	8	7.9	82	77	2/6	117	1180	913	2307
Johnson City	36	19	85	ន	1730	14	18	93	16	8	8	7.7	92	75	73	40	820	301	1636
Kingsport	88	31	83	30	1284	12	17	93	91	&	87	77	75	74	22	17	1126	389	1847
Knoxville	35	43	83	69	974	10	16	86	16	&	8	77	92	75	73	33	1000	427	2113
Lake City AFS						Н	2	\$	83	8	77	72	77	2	89	0	138	32	527
Mallory AFS						17	12	86	96	76	91	8	62	82	7.2	207	1503	1332	2631
Memphis	88	35 03	88	29	282	17	21	86	96	94	16	8	46		2.2	202	1509	1332	2631
Memphis Army Depot	BM	BM 79 32 10 WPA	10 W	'PA		17	77	86	96	76	16	8	79	82	77	207	1509	1332	2631
Memphis NAS						17	17	86	8	76	16	8	- 62	- 82	77	207	1509	1332	2631
Milan Ordnance Plant	(A	(Admin. Bldg)	Bldg)			12	17	86	g	86	91	8	62	78	111	188	1461	1165	2490
Nashville	36	8	98	#	909	12	17	86	96	86	8	62	28	77	92	162	1295	913	2307
Oak Ridge	88	62	. 🕈	14	914	14	21	76	36	8	87	77	92	76	72	94	1039	553	2158
Sewart AFB						27	17	86	36	93	8	18	77	77	76	152	1341	933	2334
Iri City Aprt (Bristol)	88	စ္တ	82	21	1568	Ħ	91	85	8	88	8	76	12	7.	22	8	26	293	1721
Tullahoma	35	윊	88	12	1075	10	15	96	ス	8	8	42	22	111	32	22	1084	655	2097
Union City AFS						12	11	88	96	88	8	8	62	23	77	148	1319	1165	2490
Volunteer Ordnance Works	€	(Tyner, Tenn)	(enn)			17	12	86	8	8	8	82	82	E	76	170	1250	835	2371
TEXAS:													, ,				r.		
Abilene	엃	82	8	17	1759	17	21	101	8	93	96	25	74	7.4	22	784	2002	862	2360
Amarillo	32	77	101	97	3700	∞	13	86	8	88	8	12	93	8	8	186	1176	«	210

STATE:	Loco	Location		Heating Design Data	ting 1 Data			*	Air Conditioning Criteria Data	tioning Data					Air Conditioning Design Data	ditionir n Data	6
Station				Dry.	Dry Bulb		Dry Bulb	3ulb			Wet Bulb	ulb		Dry Bulb	fulb	Wet Bulb	gulb
	Lat.	Long.	Elev.	%66	% 74.26	1%	27,4%	5%	10%	1%	274.20	5%	10%	93°F.	80°F.	73°F.	67° F.
	ż	. vw.	/. (feet)	'n.	ът.	ъ.	بغ	주	<u>ب</u>	Ŀ	Ę	Ĕ	Ē,	(hrs.)	(hrs.)	(hrs.)	(hrs.)
TEXAS (Cont.):																	
Kingsville NAAS				62	35	97	98	94	92	8	8	8	79	222	2105	3090	3872
Lackland AFB				83	32	100	66	97	95	78	78	77	92	530	2296	2178	3524
Laredo AFB			·	88	37	103	101	100	86	62	78	282	22	841	2756	2510	3784
Laughlin AFB				88	31	101	66	86	92	79	7.7	92	22	582	2410	1381	3303
Lone Star Ordnance Plant	(R.J. Sh First	(R.J. Sheppard Ave & First Ave)	39	12	2.2	66	26	95	93	8	ن	82	28	311	1846	2008	3198
Longhorn Ordnance Works	LONGH N.W.	LONGHORN ORDNANCI N.W WATER TANK	DNANCE	21	27	66	26	95	88	8	139	82	28	311	1846	2008	3198
Longview	32 30	94 43	336	21	27	101	86	96	8	81	8	42	282	305	1855	1961	3193
Lubbock	33 39	101 60	3243	22	17	86	96	94	93	23	22	02	69	229	1341	39	896
Lufkin AFS		4		92	31	700	86	8	93	18	08	62	82	331	2058	2080	3345
Matagorda Island	28 20	96 27	מו	ee	36	91	8	8	88	\$	82	83	18	6	3661	3500	4194
Medina	29 50	99 17	1620	22	28	66	96	76	91	7.2	92	75	7.2	228	1715	1219	3368
Midland	31 56	102 12	2858	18	77	100	86	8	76	74	73	75	11	430	1884	26	1588
Mineral Wells	32 47	98 04	934	13	23	102	100	86	96	79	82	22	92	480	1912	1253	2821
Mission	26 13	98 20	125	88	40	102	8	26	8	83	81	8	42	466	2527	3205	3978
Monahans	31 36	102 54	2615	ឌ	16	104	101	86	36	75	7.	22	22	526	2071	110	1624
Orange	30 06	93 44	10	क्ष	83	36	8	92	8	8	82	62	78	103	1807	2512	3602
Ozona	30 43	101 12	2348	13	24	8	86	96	93	75	7.	23	22	315	1952	207	2225
Paris	33 38	95 27	530	16	22	901	86	8	88	78	77	92	75	342	1838	1167	2822
Perrin AFB				91	83	100	86	8	86	78	77	92	75	342	1838	1167	2822
																	

3001	3303	2724	3734	2862	2360	3495	3734	505	2983	2983	3824	3790	3463	2465	3129	3001	3978	3491	3123	3692	3463	3401	3524	3129
1609	1381	1360	2834	1479	298	1833	2834	9	1457	1457	2940	2982	1362	415	1297	1609	3205	2000	1297	2675	1927	2260	2178	1297
2304	2410	1819	1940	1970	2002	2648	1940	1860	2207	2207	2106	2839	2079	2082	2009	2304	2423	.2146	2003	1894	2079	2091	2296	2009
539	582	313	175	349	482	571	175	356	571	571	222	စ္က	415	233	431	239	235	830	431	139	415	èř	230	431
111	22	77	79	92	72	92	62	29	76	76	82	8	22	73	76	77	28	75	72	82	75	77	76	75
28	92	78	08	77	7.1	1.1	88	89	77	77	2	81	92	74	92	78	79	9/	76	79	76	78	7.1	76
78	77	78	8	78	74	78	8	69	78	78	79	8	77	22	77	78	8	77	77	8	77	78	82	77
79	79	79	18	79	75	79	18	8	92	23	8	83	78	92	78	79	8	78	3 2	8	78	79	78	78
96	98	88	91	76	96	8	16	86	8	\$	8	82	36	96	ま	96	92	83	7 6	8	76	2	8	\$
86	86	8	88	97	97	66	93	8	8	8	76	88	8	97	2.6	98	76	88	97	92	96	8	97	8
100	66	86	76	66	8	102	76	86	101	101	36	88	86	66	8	100	36	8	8	76	86	8	8	8
102	101	100	8	101	101	104	8	100	103	103	97	8	8	101	100	102	8	101	100	8	8	100	100	100
22	31	22	eg	2	21	32	83	2	2	2	8	35	32	52	56	25	9	32	36	æ	82	31	32	92
19	88	21	30	18	17	क्ष	99	8	22	ଛ	31	31	27	8	ន	19	88	27	ន	য়	27	27	83	81
	957	621	LANT					3920	701	ជ		88	_			535				21		400		
	53	97 11	HOUSTON GUN PLANT WATER TOWER					22	97 20	(Depot Water Tower)		94 52	(San Marcos, Texas)			93			NK	95 17	Rd &	95 34		
	100	<u>.</u>	FON C					106		Wate			Larcos			8	····		HOO.		haffe on St)			
	23 20	33 15	HOUS					31 48	32 45	(Depot		29 16	(San M			33 04			CAMP HOOD EAST TANK	29 39	(R.J. Chaffe Rd & Wilson St)	30 44		
	क्ष	ಳ	•																					

STATE:	700	Location		Heating Design Data	ting 1 Data			A	Air Conditioning Criteria Data	tioning					Air Con Desig	Air Conditioning Design Data	62
Station				Dry.	Dry Bulb		Dry Bulb	Bulb			Wet Bulb	qln		Dry Bulb	Bulb	Wet Bulb	3u?b
	Lat.	Long.	Elev.	99%	92 74. 26	1%	% 748	2%	10%	1%	%42	2%	7001	98°F.	80°F.	78°F.	87°F.
	N.	. W.	(feet)	Ђ.	°F.	°F.	°.	Б.	ñ.	ij.	<u>ج</u>	Ę.	٠ .	(hrs.)	(hrs.)	(hrs.)	(hrs.)
TEXAS (Cont.):																	
Kingsville NAAS				53	35	97	36	94	35	81	8	8	42	222	2105	3090	3872
Lackland AFB	1.04.447			82	32	100	66	97	92	78	82	11	92	530	2296	2178	3524
Laredo AFB				æ	37	103	101	18	86	79	82	78	77	841	2756	2510	3784
Laughlin AFB				28	ឌ	101	66	86	36	79	11	92	75	582	2410	1381	3303
Lone Star Ordnance Plant	(RJ. S First	(R.J. Sheppard Ave & First Ave)	3 _	21	27	66	26	96	89	8	62	78	78	311	1846	2008	3198
Longhorn Ordnance Works	LONG!	LONGHORN ORDNANCE N.W WATER TANK	NANCE	22	27	66	97	8	88	08	62	82	282	311	1846	2008	3198
Longview	32 30	.94 43	336	21	27	101	86	96	88	81	8	42	282	305	1855	1961	3193
Lubbock	33 39	101 50	3243	12	17	86	96	94	91	73	72	20	69	229	1341	33	896
Lufkin AFS				56	31	100	86	8	93	18	8	62	78	331	2058	2080	3345
Matagorda Island	28 20	96 27	10	33	36	91	8	06	8	₹	83	81	81	6	3661	3500	4194
Medina	29 60	99 17	1620	22	28	8	96	76	91	2.2	92	42	74	228	1715	1219	3368
Midland	31 56	102 12	2858	18	22	100	86	8	76	74	73	72	7.1	430	1884	26	1588
Mineral Wells	32 47	98 04	934	19	23	102	92	86	96	62	78	77	92	480	1912	1253	2821
Mission	26 13	98 20	125	38	40	102	8	97	8	81	81	88	43	967	2527	3205	3978
Monahans	31 36	102 54	2615	12	16	104	101	86	36	75	74	22	7.5	526	2071	110	1624
Orange	30 06	93 44	10	83	33	96	93	85	8	8	79	79	82	103	1807	2512	3602
Ozona	30 43	101 12	2348	19	24	100	86	8	86	75	74	73	72	315	1952	207	2225
Paris	33 38	95 27	530	316	22	901	86	8	86	78	77	76	22	342	1838	1167	2822
Perrin AFB				16	22	200	86	96	86	78	2.2	92	75	342	1838	1167	2822
												·····		;			

3612	3994	3969	1624	3463	3128	896	3872	3001	2465	3463	3463	3457	2570	2100	3001	3193	253	3215	1842	2570	1624	2821	3784
2631	3299	3137	110	1927	1824	88	3090	1609	415	1927	1927	2201	787	220	1609	1961	•	1878	146	787	011	1263	2510
1827	2561	2318	2071	2079	1730	1341	2531	2304	2082	2004	2004	2243	2047	1935	2304	1855	1192	2194	1869	2047	2071	1912	2756
124	31	137	526	415	259	229	154	539	539	421	421	547	520	450	539	302	185	536	423	250	226	480	178
62	73	8	72	75	78	69	49	7.7	73	75	75	77	74	7.1	. 77	78	67	3,0	4	77	22	76	#
62	62	88	55	92	62	22	8	28	7.	92	92	28	72	73	82	43	8	78	72	72	25	77	28
8	8	88	Z	77	62 .	72	8	28	22	77	77	282	7.6	77	28	8	88	78	73	92	72	78	78
81	8	88	22	78	8	73	81	79	92	82	28	62	111	75	73	8	69	79	76	77	75	79	45
8	8	8	96	34	92	91	91	92	92	94	8	96	96	94	96	93	88	8	3	96	92	96	86
86	8	35	86	8	96	\$	93	86	97	8	8	86	86	8	86	8	35	86	8	86	86	86	100
86	91	96	101	86	97	8	7 6	100	86	97	- 97	100	100	86	100	86	96	100	86	100	101	200	101
96	86	92	107	8	66	86	92	102	101	66	66	101	103	901	102	101	86	101	100	103	101	102	103
32	45	35	16	32	36	12	88	22	22	32	32	62	19	23	22	27	17	92	83	19	91	ឌ	37
82	17	প্ত	12	27	19	12	53	19	20	88	83	22	15	18	18	21	13	21	18	12	12	19	88
31		15	,	,	RED RIVER ARMY DEPOT WATER TANK			440	1903	962					530	515	4421	200		1039	2320		
10		24			TER			19	90	88					16	77	90	13		31	12		
94 01		8			TER I			92	100	86					8	9	104	97		86	103		
23 528	-	56			D RI		2	12	ន	32					#	12	8	37		20	47		
83		87			E C			83	31	83					32	32	30	31		೫	31		
Port Arthur	Port Isabel NAS	Port O'Connor	Pyote AFS	Randolph AFB	Red River Army Depot	Reese AFB	Rockport AFS	Saltillo	San Angelo	San Antonio	San Antonio AFS	San Marcos AFB	Sheppard AFB	Sweetwater AFS	Terrell	Tyler	Valentine	Waco	Webb AFB	Wichita Falls	Wink	Wolters AFB	Zapata AFS

STATE:	·	Location			Heating Design Data	ing Data				Air Conditioning Criteria Data	itioning 1 Data					Air Cor Desig	Air Conditioning Design Data	64
Station					Dry Bulb	Bulb		Dry	Dry Bulb			Wet Bulb	3nlb		Dry Bulb	3nlb	Wet Bulb	Bulb
	Lat.	Lo	Long.	Elev.	%66	% 74.26	7%	% 4,3	2%	10%	%1	% 74.3	2%	10%	93°F.	80°F.	78°F.	67°F.
	. 'N.	•	, W.	(feet)	F.	ë.	Ę.	E4	• F.	.F.	G.	Ē	E.	F	(hra.)	(hrs.)	(hrs.)	(hrs.)
UYAF:																		
Brigham City	41 30	112 01		4320	81	∞	8	8	86	&	67	8	79	8	147	916	0	38
Cedar City	87 42	113 06		9199	-1	9	8	16	88	8	33	2	29	19	67	789	0	12
Douglas, Fort	FORT DOUGLAS FLAG	oor	ASE	LAG	10	10	\$	85	88	%	98	ತ	83	15	8	791	0	•
Dugway Proving Ground	(R.J. Stark Rd & Simpson Spring Rd)	ark Rd	ing R	କ	•	ဖ	8	26	3 6	91	67	8	2	8	232	1142	Ħ	38
Hill AFB					10	10	76	92	88	98	99	3	83	15	28	791	0	00
Hill AF Range 258		·			0	y	8	93	8	98	93	33	62	61	2	720	0	11
Logan	41 44	111	67	4778	7	•	8	92	88	38	8	59	ß	62	æ	603	0	14
Murray	40 40	111	53	4300	61	9	96	88	91	88	67	99	99	೩	8	877	0	27
Ogden	41 12	112	10	4440	9	11	92	93	8	28	29	99	3	29	2,0	791	0	18
Provo	40 13	111	£	4448	Ø1	9	96	93	91	88	67	8	9	ಜಿ	85	877	0	27
Salt Lake City	40 47	111 58		4224	81	9	8	93	91	88	. 29	98	65	8	. 92	877	0	27
Tooele Army Depot	(Area "B"—RJ. Rd 4 & Rd. 6)	B"—R	J. Rd	4 &	0	9	8	93	91	88	8	99	3	29	2	79 8	•	18
Utah Army Depot	(RJ. "B" Ave & 17th St)	3" Ave	& 17th	St)	9	10	92	85	8	28	29	98	2	အ	29	2067	0	35
Wendover AFB					ಣ	6,	26	92	88	88	67	99	2	29	138	1028	rel .	£8
VERMONT:																		
Burlington	44 28	73	73 09	331	-12		88	82	88	79	7.4	73	11	69	מ	284	73	579
Ethan Allen AFB					-12	-1	88	82	æ	62	74	83	77	69	ıo	787	73	629
North Concord AFS					-21	-15	28	74	11	89	69	89	99	2	0	6,	0	103
St. Albana AFS					-16	-10	98	83	8	76	73	r	20	8	-	140	\$	400
St. Johnsbury	44 25	72	10	669	-13	 8	16	88	82	81	7.4	73	n.	69	12	335	73	629

679		1011	1391	1881	1500	300	1869	2085	1991	1881	2210	2298	1576	2281	1508	1994	1654	2393	1508	1426	1211	2874
23	-	11	180	709	337	0	709	\$ 08	795	709	985	982	462	798	262	988	673	1161	262	388	I	1106
787		202	800	1002	026	132	833	906	1006	1002	801	974	826	648	799	1013	178	896	692	679	833	862
10		o	\$	22	62	0	**	67	120	72	37	2	88	12	45	6 5	Z,	8	31	38	ъ	23
8		20	72	75	73	29	75	22	92	75	76	76	7.4	75	22	75	72	7.6	22	75	72	26
E		T	73	92	75	89	77	77	7.2	92	78	78	76	77	25	76	26	78	73	76	22	78
55		72	7.2	77	92	69	28	28	82	7.2	79	28	77	82	7.4	2.2	77	42	74	22	23	23
72		7.4	75	78	111	20	SJ.	7.0	29	78	80	42	79	79	92	78	78	8	92	78	7.4	8
92		88	8	82	87	22	88	87	88	87	85	9 8	9 8	88	%	28	₩.	8	\$	\$	88	98
8 8		8	8	8	8	43	88	8	35	8	88	68	88	8	68	8	88	68	8.4	8	82	88
**		88	16	86	92	82	91	86	94	93	8	85	8	88	91	36	91	85	8	8	8.7	26
8 8		16	8	36	36	\$	66	36	26	96	93	76	86	91	76	92	26	76	93	88	68	34
2-		#	16	17	15	တ	17	19	18	17	21	72	15	20	18	17	13	22	15	10	13	22
-12		2	11	7	11	ī	14	15	15	71	18	21	11	17	15	13	∞	19	12	-	∞	13
190		2500	2000	L)	375			438	300	ALEXANDRIA CAMERON STATION TANK		16	870		1245		291	NK	1400	677	2500	20
10		83	8	ARLINGTON HALL WATER TANK	31			82	28	A L		10	31		80 00		27	FORT EUSTIS ALUMINUM TANK	78 59	14	22	21
73 10		81	82	TON	79		æ	77	2.2	RON		42	78		8		77 27	USTI	48	78	80	46
82		16	42	LING ATE	21		LVOI	04	83	AME ANK		99	20		48		57	ST E	ષ્ટ	8	40	10
#		37	36	AR	37		BE	37	88	ACE		36	88		37		88	FO	88	33	36	37
Wincoski	VIRGINIA:	Abba Valley	Abingdon	Arlington Hall	Bedford	Bedford AFS	Belvoir, Fort	Blackstone	Bowling Green	Cameron Station	Cape Charles AFS	Cape Henry	Charlottesville	Chincoteague NAS	Covington	Dahlgren NWL	Dulles International Airport	Eustis, Fort	Fishersville	Front Royal	Galax	Hampton

STATE:	Location	fion		Heating Design Data	ting Data			¥	Air Conditioning Criteria Data	tioning Data					Air Con Desig	Air Conditioning Design Data	ßi
Station				Dry Bulb	Bulb		Dry Bulb	3ulb			Wet Bulb	ulb		Dry Bulb	Bulb	Wet Bulb	3nlb
	Lat.	Long.	Elev.	99%	97.45.9%	1%	21/2%	2%	10%	1%	24.2%	5%	10%	93°F.	80°F.	78°F.	67°F.
	. N.	. v.w.	(feet)	.H.	.F.	٠ .	Н	ř.	ह		Ë	ř	Ĕ.	(hrs.)	(hrs.)	(hrs.)	(hrs.)
VIRGINIA (Cont.):												·					
Hampton Roads Army Terminal	ORDNA	ORDNANCE DEPOT PIER LIGHT	J.C	19	22	94	85	68	98	8	79	82	92	28	952	1105	2374
Hill, Camp A P	RICHMC WASH BEAC	RICHMOND WASHINGTON BEACON 50		15	18	26	94	85	88	46	78	77	76	120	1006	795	1991
Langley AFB				19	22	94	26	68	98	8	62	78	92	58	952	1105	2374
Lee, Fort	MILITA	MILITARY PARK B M	BM	15	18	97	94	92	88	79	82	22	92	120	1006	795	1991
Lee Hall	37 26	76 34	55	19	22	94	92	68	98	80	62	78	76	28	952	1105	2374
Little Creek NAVPHIBASE				22	22	94	26	06	87	62	82	78	76	70	066	1189	2390
Lynchburg	37 20	79 12	922	14	18	36	68	87	8	77	16	75	73	24	661	406	1660
Manassas AFS				8	13	93	91	88	82	82	22	92	74	49	765	548	1687
Marion	36 50	81 31	200	6	14	06	88	98	84	75	73	72	11	6	735	135	1338
Monroe, Fort	FORT M	FORT MONROE TANK	ANK	19	22	94	36	58	98	98	62	82	92	28	952	1105	2374
Myer, Fort	MYER			14	17	92	93	06	87	78	7.1	92	22	72	1002	709	1881
Newport News	36 59	76 25	10	13	22	94	85	68	98	80	62	78	92	28	952	1105	2374
Norfolk	36 53	76 12	32	23	22	76	91	68	98	79	78	42	76	20	066	1189	2390
Norfolk FLEWEAFAC				22	72	94	36	06	87	- 62	28	78	92	70	066	1189	2390
Northwest	36 34	76 12	20	22	25	94	85	06	87	08	79	- 62	11	55	1010	1110	2412
Oceana NAS				21	24	94	85	68	98	62	78	78	92	54	974	383	2298
Petersburg	37 13	77 25	15	15	18	97	94	36	88	42	78	77	92	120	1006	795	1991
Pickett, Camp	CAMP P WATE	CAMP PICKETT WATER TANK NO. 2	NO. 2	15	19	92	36	8	2.8	79	7.8	77	75	67	905	804	2082
Portsmouth NAD				21	25	94	92	68	98	08	79	78	76	28	952	1105	2374

Quantico MCAS		_			13	17	95	85	06	87	78	77	16	7.5	65	1013	886	1994
Radford Ordnance Works	(Pepper, Va)	r, Va)			12	16	91	68	98	83	74	-23	- 22	71	18	809	112	1133
Richmond	37 30	177	20	180	15	18	97	94	36	88	62	- 82	77	92		1000	795	1991
Richmond Quartermaster Depot	RICHMOND QUARTERMASTER N. WATER TANK	IOND RTER ATER	MAST	ER K	15	18	97	94	85	88	62	82	77	76	120	1006	795	1991
Poanoke	37 19	79	28	1174	15	81	94	91	68	98	92	74	73	72	45	462	262	1508
Staunton	38 09	79	05	1480	12	15	93	06	87	84	92	74	73	72	31	692	562	1508
Story, Fort	CAPE HENRY LIGHT HOUSE	HENR IT HO	Y		21	24	94	92	68	98	62	- 4. - 4.	82	92	54	974	385	2298
Vint Hill Farms Station	(Operations Bldg on Helms Rd)	tions B s Rd)	ldg on	,	œ	13	93	91	88		- 82	7.2	92	74	49	765	548	1687
Virginia Beach	36 51	75	29	15	21	- \$2	94	36	68	98	- 62	78	78	16	24	974	982	2298
Warrenton	38 43	77	48	550	∞	13	93	16	88	82	- 82	77	92	74	65	800	425	1795
Williamsburg	37 16	92	42	92	71	19	94	16		98	62	78	77	92	22	952	920	2183
Yorktown	37 14	92	31	22	13	22	76	36	 68	98	08	79	78	92	28	952	1105	2374
ASHINGTON:							<u> </u>								· ·			
Aberdeen	46 59	123	49	12	22	53	92	11	69	99	99	83	62	19		17	0	13
Auburn Depot Activity	30 A 5				50	24	98	83	62	74	89	99	99	63	4	134	က	67
Bellingham	48 48	122	33	165	14	18	82	83	62	75	29	99	63	61	0	132	0	33
Birch Bay	48 55	122	44	100	13	17	83	81	82	74	89	65	75	62	0	8	0	39
Blaine AFS					13	17	8	81	- 82	74		99	64	29	0	8	0	39
Bremerton NAVSHIPYD					24	29	8	82	82	74	92	89	99	25	₹	117	7	106
Colville AFS					-	ro	88	2.2	75	7.1	61	23	28	99	0	33	•	0
Curlew AFS						ت ت	08	77	75	11	09	23	22	22	0	35	0	0
Deep Creek AFS				·	0	ıο	91	 88	82	81	7 9	83	61	99	16	363	•	٥
Ellensburg	47 07	120	31	1727	ıo	91	83	8	98	83	67	99	8	19	4	433	0	26
Ephrata	47 17	119	31	1260	0		9.2	94	91	98	29	99	99	88	106	788		99

STATE:	Loc	Location		Hea Design	Heating Design Data			A	Air Conditioning Criteria Data	tioning Data					Air Con Denig	Air Conditioning Design Data	N.O.
Station				Dry	Dry Bulb		Dry Bulb	lulb			Wet Bulb	ulb		Dry Bulb	Bulb	Wet Bulb	Bulb
	Lat	Long.	Elev.	%66	97.7% %	1%	27.8%	2%	10%	1%	% 4.3	2%	10%	93°F.	80°F.	75°F.	87°F.
	.N.	. v W.	(feet)	F.	<u>ج</u>	Ģ.	Ĕ÷,	Œ,	r.	Ē.	Ē.	Œ	.F.	(hrs.)	(hrs.)	(hrs.)	(hrs.)
WASHINGTON (Cont.):	مد جيس										1						
Everett	47 54	122 17	296	18	ន	81	11	7.4	20	29	38	જ	19	-	48	m	æ
Fairchild AFB				•	ro	16	88	82	8	25	8	61	8	16	363	0	9
Geiger AFB				ī	ro.	93	8	87	82	98	2	8	61	83	412	0	11
Gray AAF	والمراجع والمراجع			21	25	88	8	08	75	88	99	2	62	7	170	63	29
Hoquiam	46 58	123 55	14	25	83	92	11	69	8	65	83	62	19	-	17	.0	13
Keyport	47 42	122 37	17	24	29	98	88	82	74	20	89	8	3	₹1	117	t-	106
Larson AFB				0	7	97	76	16	98	67	99	92	83	106	189	-	8
Lawton, Fort	LAWTON	N.C		22	63	98	83	78	7.4	70	89	99	25	4	117	2-	106
Lewis, Fort	PTS 17			21	23	88	82	80	75	89	99	逻	62	7	170	63	57
Longview	46 10	122 56	22	18	22	8	98	83	78	69	67	99	63	15	233	4	95
Madigan Army Hospital	(R.J. C. Lincoln	(R.J. Coolidge Ave & Lincoln St)	&	18	83	82	81	78	74	89	99	2	29	*	117	61	69
Makah AFS				22	23	63	19	09	28	99	92	54	53	0	0	0	0
Marietta NAS		-		14	18	82	88	62	7.5	29	92	63	19	0	132		83
Marysville	48 04	122 10	15	20	24	81	7.7	74	11	2.9	92	88	61	7	17	Ħ	42
McChord AFB				18	23	82	18	282	74	89	99	2	29	*	117	83	59
Mica Peak AFS				-2	က	78	75	72	89	23	28	26	54	0	12	0	0
Mt Rainier Army Depot	(R.J. Le	(R.J. Lexington Ave	. e –	18	83	88	18	78	74	89	99	25	29	4	117	63	69
Naselle	46 22	123 49	22	25	29	92	7.1	69	99	99	83	29	19	~	17	0	13
Naselle AFS				14	139	92	11	69	99	65	83	29	61	#	17	0	13
Oak Harbor	48 17	122 37	55	20	24	81	77	4.	7.1	67	99	63	61	pel	41	1	42
	•	-		•	•	•	•	•	•	•		•	•	•	-	•	

8	83	192	192	17	106	17	•	62	•	101	12	67	47		938	1071	1663	1308	987	820	1297	1282	1801	1462
 1	Ħ	∞	∞	0	7	0	0	64	0	64	0	0	0		19	11	843	266	108	28	246	22	229	362
189	3	689	689	91	117	6	898	117	0	601	면	551	475		209	202	779	770	497	25.	820	672	979	898
106	-	103	103	4	~	7	16	7	•	21	•	8	88		12	ø	8	37	•	-	47	ន	25	\$
8	61	98	99	61	Z	61	8	29	22	2	61	8	æ		2	70	23	73	Ę	20	73	72	75	73
38	ಜ	89	88	જુ	8	8	19	2	82	99	6 2	92	99		71	11	74	74	72	72	7.4	23	76	22
99	65	69	69	2	8	2	8	\$	29	8	3	67	\$		22	22	75	36	7.	23	75	75	77	92
67	67	71	п	99	20	99	25	89	8	69	8	88	88		72	7.4	76	77	7.4	7.4	77	76	78	7.2
98	20	87	87	72	74	72	81	7.	88	28	2	\$	8		228	82	88	28	83	26	28	ጃ	87	88
16	7.4	91	91	111	78	77	8	78	8	8	8	8	87		8	8	88	88	8	83	88	8.1	8	8
76	77	76	7 6	3	83	æ	88	18	19	35	69	36	91		88	88	8	16	88	\$	6	88	86	16
16	81	86	86	*8	8	88	16	82	8	36	22	96	\$		16	16	26	5	8.	87	ま	6	96	\$
2	ឌ	81	61	22	&	22	ю	ន	প্ত	-	ន	ឌ	11		9	11	14	2	ıçı	ю	7	13	18	91
0	18	7-	7	12	2	21	•	18	33	2	16	2	ø		0	2	o,	-	 1	-	81	∞	77	ıo.
		416	396	#		461	2357	100	101	1206		1062			2330	2590	686	1189	2410	1973	1298		565	
		60	8	(Woodland Park area in Aurora Ave)		18	31	စ္တ	\$	17		32	न		Ħ	22	8	7	94	51	8		13	
		119 07	119	ors A		122	117	122	22	118		120 32	Was		8	8	81	8	8	73	8		83	
		46 16	46 20	Yoodland Park in Aurora Ave)		12	37	15	প্ত	ક્ર		3	(Yakima, Wash)		47	16	ន	17	28	8	83		83	TBM 191
		46	46	¥.#		47	47	47	8	\$		9	£		87	87	88	8	37	88	88		38 25	T.B.
Othello AFS	Paine AFB	Pasco	Richland	Seattle Chemical Plant	Seattle NAS	Seattle-Tacoma Airport	Spokene	Tacoma	Tatoosh Island	Walls Walls	Whidbey Island NAS	Yakima	Yakima Firing Center	WEST VIRGINIA:	Beckley	Bluefield	Charleston	Clarksburg	East Rainelle	Elkins	Fairmont	Guthrie AFS	Huntington	Marzhall Plant

STATE:		Location			a	Heating Design Data	ng Data			A	Air Conditioning Criteria Data	tioning Data					Air Co Desig	Air Conditioning Design Data	9
Station						Dry Bulb	qp		Dry Bulb	qIn			Wet Bulb	alle		qma Kua	3ulb	Wet Bulb	3476
	Lat.		Long.	f. Elev.		8 %66	87.78%	1%	% 74.3	2%	2001	761	%%3	2%	10%	.A.86	80°F.	78°F.	67°F.
	•	ż		W. (feet)		·F.	. F.	•F.	•F.	F.	·F.	·F.	·F.	• F.	. F.	(hrs.)	(hrs.)	(hrs.)	(hrs.)
WEST VIRGINIA (Cont.):														**					
Martinsburg	88	2	77 5	59 537		81	7	8	86	8	8	62	77	36	7.4	8	810	64	1460
Morgantown	8	8	79 5	55 1248	60	7	==	8	8	38	83	77	92	72	73	ð	482	258	1248
Parkersburg	8	16	81 3	34 840	_	ro	Ħ	93	8	87	2	.82	77	75	7.4	30	632	399	1491
Ripley	88	67	81 4	43 610		10	10	96	86	3	87	- 82	77	92	75	67	881	511	1828
Sugar Grove	88	31	79 2	20 2000		м	70	8	8 8	88	79	75	7,5	72	20	81	381	116	743
Wheeling	\$	Ħ	80 83	9 1190		4	6	8	87	28	82	75	72	72	71	0.	471	136	991
WISCONSIN:					<u></u> -								·						
Antigo AFS		······································			-18		-12	88	88	88	42	23	72	20	88	4	202	38	396
Badger Ordnance Works	(Bar	(Barahoo, Wisc)	Visc)		<u> </u>	6.	ا عد	26	68	%	228	77	22	22	11	19	485	8	888
Baraboo	₹	88	83	45 865		6	ا و	35	68	8	22	111	75	22	T.	19	485	800	888
Beloit	23	80	88	2 780		6	7	83	8	8.1	8	28	76	22	73	æ	583	808	1031
Bong, Richard, AFB						8	က	91	88	88	82	77	22	74	22	17	443	194	876
Branch U.S. Disciplinary Barracks	AR	ARMY BARRACKS STACK	RRA(OKS -	1	2	27	8	87	2	8	77	76	22	11	13	358	155	808
Burlington	3	-	88 1	16 760	·	 %	ကို	8	8	8	83	E	75	22	n	σ,	486	155	808
Elkhorn	23	- 04	88 3	33 996	<u> </u>	-10	-5	26	68	8	83	78	9%	75	73	প্ল	20	308	1031
Green Bay	\$	 &	88	669 80	<u> </u>	-12	1	88	8	83	43	22	25	72	69	4	797	201	574
Kewannse	\$	88	87 3	30 589	<u> </u>	-12	9	28	3	ヌ	77	75	22	22	69	v	167	100	574
La Crosse	£		91 1	17 672	2 -11	=	<u>-1</u>	8	8	28	82	112	72	7.	11	13	476	366	976
Madison	\$	80	88	20 866		6	٩	36	68	98	83	77	22	73	11	19	486	202	888
Manitowoc	\$	92	* 18	40 585	5 -12	<u>~</u>	2-	8	28	83	79	75	73	22	69	*	797	100	574
	-	-		-	-	-	-	-		n. >	-	-	-	-	_	_	_	-	

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676	808	708	574	808	878	381	880	417		pd.	0	•	16	92	0	•
237	155	164	130	155	237	23	196	132		0	•	0	0	0	0	•
401	358	418	388	358	401	194	368	7 0 7		246	370	300	283	258	100	870
12	13	12	19	13	15	4	83	12		2	တ	-	8	13	0	တ
73	73	70	69	11	73	8	72	70	•	29	59	22	61	19	63	ස <u></u>
75	22	73	72	73	75	70	74	22		8	8	82	8	જ	8	\$
76	75	7.5	73	75	76	72	76	7.4		62	62	23	2	99	62	62
	22	76	22	77	78	7.4	78	76		8	ಜ	88	98	8	2	8
18	8	81	22	8	8	77	8	83		\$	8	79	88	62	22	x
	26	8	8	2	88	81	88	88		87	%	83	88	88	111	2
88	87	88	8	87	88	25	8	88		8	88	2	35	87	8	8
16	8	16	36	86	91	87	8	91		92	68	8	92	8	\$	8
-12	7	-10		ို	-12	-12	16	4-		12	83	17	7	-15	-19	Ø
-18	9	-15	-13	%	-18	-18	-22	6		11-	-2	9-	-12	-22	-26	8
**	704		760	855	790	\$ 1.9	96			5321	6144	6745	3946			
h Ave	24		32	45	22	8	30			88	49	3	28			
(R.J. South 9th Ave & South 'J" St.)	87		88	88	80	92	8			106	104	109	106			
J. Sou	22		8	92	57	41	8			22	8	೫	9			
E ₈	42		#	4 3	£ 3	46	*			2	#	7	\$			
McCoy, Camp	Milwaukee	Osceola AFS	Oshkosh	Pewankee	Sparta	Superior	Tomah	Williams Bay AFS	WYOMING:	Casper	Cheyenne	Rock Springs	Sheridan	Sundance AFS Site 1	Sundance AFS Site 2	Warren, Francis E., AFB

SECTION B-HEATING DESIGN AND AIR COMDITIONING DESIGN AND CRITERIA DATA FOR SITES OUTSIDE THE UNITED STATES

• Locations. Areas, countries, and stations are listed alphabetically. Only the coordinates and elevations of nonmilitary oversea sites have been listed. Coordinates and elevations of particular oversea military installations in this manual may be obtained by writing USAF ETAC. Data for sites other than the specific locations and elevations of the stations listed may be obtained by written request, giving location and elevation statistic of the site, to the USAF ETAC (MAC), Bldg 159, Navy Yard Annex, Wash DC 20333. Data for locations not listed may be obtained by writing to USAF ETAC; however, ETAC only has authority to provide such data to DOD or its subordinate organizations and civilian contractors with military contracts. Requests for data for sites of nonmilitary govern-

mental interest which are not listed should be forwarded to the Environmental Science Services Adminstration (ESSA), U.S. Department of Commerce, Washington Science Center, Rockville, Md. 20852, for processing. Requests for data at sites of a nongovernmental interest which are not listed should be obtained from a private consulting meteorologist. A list of their names and addresses may be obtained from the American Meteorological Society, 45 Beacon Street, Boston, Mass. 02108.

- Heating Design Data. See beginning of section A.
- Air Conditioning Design Data. See beginning of section A.
- Air Conditioning Criteria Data. See beginning of section A.

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AREA:		Location	, 5			Heating Design Data	ing Data		!		Air Conditioning Criteria Data	litioning a Data					Air Con Design	Air Conditioning Design Data	Øu.
Country: Station						Dry Bulb	Bulb		Dry.	Dry Bulb		 	Wet Bulb	Bulb		Dry Bulb	Bulb	Wet Bulb	Bulb
	ī	Lat.	Long.		Elev.	%66	% 74.16	%1	% 74.8	2%	70%	1%	272%	2%	10%	93°F.	80°F.	73°F.	67°F.
	•	z.	•	· W.	(feet)	Ē	Ŀ	° F.	ř.	ē.	Ě	Ē	E.	• F.	٠ ټ	(hrs.)	(hrs.)	(hrs.)	(b) (.)
AFRICA:																			
Algeria:		z		ម															
Algeirs	36	46	က	03	194	39	42	95	92	88	82	77	76	75	74	63	752	426	1715
Cameroon:		z		函															
Yaounde	<u></u>	53	11	32	2526	63	25	91	&	87	8	79	78	77	92		1117	1306	3737
Congo:		Ø		Þ															
Leopoldville	4	82	15	18	1066	69	99	93	8	8	88	81	81	8	79	88	2071	2456	4145
Ethiopia:		z		Ħ															
Addis Ababa		8	38	45	8038	34	36	82	83	62	75	99	92	64	62	•	188	0	12
Asmara	15	17	38	55	7628	37	39	88	83	79	76	65	64	63	61	0	191	0	0
Massawa	15	37	39	53	8	99	89	105	103	102	100	85	84	83	88	1505	4202	4401	4416
Ghana:		z		*															
Accra	70	33	0	12	88	99	1.9	91	06	68	88	83	82	81	81	13	2796	4040	4368
Ivory Coast:		z		A															
Abidjan	10	19	4	10	65	99	67	93	92	ઢ	88	83	82	81	80	39	2839	3931	4368
Liberia:		z		*		· •													
Monrovia	 	18	10	48	75	99	67	8	68	&	8	82	82	81	8	0	2075	3413	4358
Roberts Field	9	14	10	22	27	99	19	94	93	16	68	83	82	81	08	81	2504	4188	4416
Libya:		z		Œ															
Bengasi	35	90	20	.\$0	83	42	44	94	91	88	98	92	75	75	7.4	58	1286	512	2562
Nalut	31	21	11	8	2100	83	31	101	86	95	91	69	89	89	67	250	1521	0	377
Wheelus AB						41	43	86	86	06	87	79	78	11	92	94	1428	666	2650
	_	•		•	-	_	-		_	_	_			_	_	_			

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Morecco:		z	-	<u> </u>															
Ben Guerir AB						37	39	107	103	66	92	72	12	8	69	425	1478	83	400
Boulhaut AB						37	- GE	96	91	88	\$	32	74	73	22	20	220	148	1275
Kenitra FLEWEACEN						38	\$	- 26	87	*8	83	75	72	73	72	27	315	109	1596
Nousseur AB		,				37	88	76	8	8	8	23	22	2	69	22	241	3	944
Port Lyautey NAS						38	40	92	87	8	88	75	7.	 62	22	27	315	109	1596
Rabat	34	95	6	50 2	204	88	40	8	87	æ	82	75	74		72	37	390	148	1678
Rabat Sale AB						8 6.	40	26	87	8	88	32	72	73	72	37	330	148	1678
Sidi Bouknadel	34	8	9	44 2	250	38	40	92	87	8	28	75	72	23	72	27	315	109	1596
Sidi Slimane AB					•	38	17	105	8	76	જ	75	74	23	72	203	1099	145	1355
Tangier	35	4 8	70	49	239	38	40	28	8	8	8	72	72	20	69	9	278	g	688
Nigeria:		z	. •	臼															
Lagos	9	27	8	24	10	71	72	94	23	6	8	25	88	82	81	3	2922	4023	4362
Somali:		ß		E						<u></u>	<u>-</u>								
Kismayo	0	ន	42 3	34	83	99	8	88	36	81	&	88	82	83	81	35	2244	4127	4344
South Africa:		ß	• • •	E				-,-,-,						.		_,		-	
Pretoria	22	45	28 1	14 4	4491	82	31	8:	81	*	8	2	8	89	67	10	920	*	446
Sudan:		z		E		-									* **		**************************************		
Khartoum	15	37	32 3	33 12	1279	53	92	107	105	102	8	62	82	11	92	1476	3861	086	2600
Tunisia:		z	- •	A									' .						
Tunis	36	47	10 1	12	217	35	98	66	98	36	8	77	92	7.	55	114	1184	787	1760
United Arab Republic:		z	- •	闰					-		:							*	
Cairo	30	88	31 2	24	233	45	97	100	86	8	76	92	75	74	52	671	2090	827	2524
ANTARCTICA:												<u>.,,_</u>							
McMurdo Sound	77	53 S3	166 44 E		8	-40	-36	37	38	\$	22	ន្ល	25	ដ	য়	•	0,	0	0
_				_	_	-	-	-	-	-	-	_	-	-	_	-	-	<u> </u>	

48E4.		Location			Heating Design Data	ting Data			T	Air Conditioning Criteria Data	itioning Data					Air Co Desi	Air Conditioning Design Data	#B
Country: Station			•		Dry.	Dry Buib		Dry Bulb	3mlb			Wet Bulb	sulb.		Dry Bulb	Bulb	Wet Bulb	Bulb
	Lat.	-	Long.	Elev.	%66	97.1% %	1%	% 74.8	2%	%0I	1%	% 4.3	2%	%01	93°F.	80°F.	78°F.	67 . F.
	·	Ä	1	W. (feet)	Ŀ	Ęi,	ě.	E.	Ę.	E	į,	Ē	Ŀ,	ĵų.	(hrs.)	(hrs.)	(hrs.)	(hrs.)
ASIA:																		
Aden (Protectorute, U.K.):	· ,	z	闰				· · · · · · · · · · · · · · · · · · ·				•							
Aden	ឌ	- 20	45 01	ន	98	67	102	160	86	97	88	2	88	88	798	3988	4363	4416
Afghanistan:		z	Ħ															
Kabul	** **	- 8	69 13	2922	9	o,	86	8	86	8	8	8	3	62	147	1037	0	7
Bahrain Island:		z	闰															
Al Muharraq	26	16	50 37	20	19	53	103	101	3	8	87	8	82	\$	799	4140	4304	4416
Burma:		z	园															
Rangoon	16		96 11	18	8	62	100	8	96	93	38	2	82	81	352	2982	4129	4416
Cambodia:		z	Ħ															
Phnom Penh	Ħ	32 1	104 55	88	99	29	86	94	26	ま	8	8	28	8	408	3531	3975	4416
Ceylon:		z	떮										.,, .	. =				
Colombo	9	7	79 62	22	\$	88	88	84	*	8	18	8	8	79	•	2870	4195	4416
China:		z	ဓ															
Hong Kong	23	18	114 10	109	84	යි	93	91	2	84	8	8	8	79	2	2613	4398	4416
India:		z	Ø									······································	·					
Burdwan	8	14	87 51	106	97	48	8	92	8	88	8	88	\$	88	235	2026	4195	4416
Calcutta	83	35	88 20	12	22	7	76	85	8	88	88	8	\$	88	116	3356	4241	4386
Krishnagar	83	~ %	88 31	8	#	42	8.	88	16	28	8	25	ಪ	88	166	3707	4100	4364
New Delh:	 82	32	77 12	703	ස	41	110	107	105	102	88	82	22	81	11151	3464	2565	3429
Indonesia:		Ω	闰															
Djakarta	9	11 - 10	106 50	92	7	T L	28	87	8	8	8	79	79	78	•	1523	8232	4368

mangana anggan na nga panggangganggan ng pangganggan ng pangganggan ng pangganggan ng pangganggangganggan ng p Manganangganggan na nga panggangganggangganggan ng panggangganggan ng pangganggangganggan ng panggangganggangg

Market States

	268	1464		980		1474		1622	2394	2337	2451	658	2424	2073	527	1817	2509	2425	2029	2337	1596	2251	2170	1568	6022
	91	105		92		88		410	1426	1252	1493	145	1456	1011	R	673	1560	1511	2967	1252	497	1248	950	150	8
	1155	1798		3198		1368		280	872	1045	878	8	820	602	23	322	786	866	267	1045	202	610	761	. 33 	88
	182	356		1374		111		н	Ø:	83	10	0	∞	23	٥	တ	32	10	23	62	s-d	63	점.	, è d	•
	99	71		20		11		73	78	78	78	20	78	77	69	76	78	78	76	28	22	78	7.7	76	7.7
	89	22		72		72		74	79	79	79	72	79	43	71	78	08	22	28	79	92	79	79	77	28
	20	74		73		73		75	80	80	88	74	8	8	23	8	81	8	79	8	7.2	62	8	78	8
	11	75		7.5		74		92	83	8	83	92	81	8	7.4	18	83	8	8	8	78	8	8	8	8
	06	94		105		88		8	9 8	98	8	74	%	8	7.4	81	88	88	\$	8	79	88	88	8	88
	88	26		108		91		83	88	88	88	2.2	98	88	77	88	8	88	8.7	88	8	3 2	87	88	88
	8	100		111		86		\$	8	8	68	8	88	8	42	82	16	88	8	ક્ર	88	8	8	88	87
e-Const	66	103		113		96		87	91	92	91	88	96	86	88	88	93	91	35	92	98	88	92	28	8
	12	18		32		40		22	33	83	32	נט	31	g	∞	62	31	31	56	83	28	82	22	প্ত	য়
	9	14		23		38		22	31	27	31	-	29	23	9	27	30	82	প্র	2.2	25	56	23	21	83
	3104	4002		111		128		117							116	65					426				
ध्य	36	25	ध	22	ю	54	ы	15							45	94					19				-
	29	51		44		34		138							140 45	132					140 19				
z	17	41	z	20	z	90	z	10							49	54					8				
	36	35		83		32		38							41	34					35				
Iran:	Meshed	Teheran	Iraq:	Baghdad	Israel:	Tel Aviv	Japan:	Aikawa	Ashiya AB	Atsugi NAS	Brady AB	Chitose AB	Drake, Carro	Fucha AS	Hakodate	Hamada	Itazuke AB	Iwakuni MCAS	Johnson AB	Kami Seya	Katsuura	Kisarazu AB	Komski AB	Matsushima AB	Miho AB

Country: Station	Loc	Location		Heating Design Data	ting Data			;	Criteria	Criteria Data					Desig	Design Lata	
	\			Dry	Dry Bulb		Dry Bulb	lulb			Wet Bulb	lulb		Dry Bulb	3nlb	Wet Bulb	3ulb
	Lat.	Long.	Elev.	%66	% 74.16	1%	% 4% %	2%	%0I	1%	% 74.3	2%	10%	98°F.	80°F.	78°F.	67°F.
	. N.	W.	(feet)	.я.	Ē	ř.	.F.	Ĕ,	Ę.	ē.	ë	Ē	<u>ن</u>	(hrs.)	(hrs.)	(hrs.)	(hrs.)
ASIA (Cont.):							'					•		•			
Japan—(Cont.):	Z	<u>ы</u>															
Mineokayama AS				21	83	88	82	81	32	79	78	77	92	63	250	816	1987
Misawa AB				16	18	88	82	83	- 81	78	92	75	72	က	235	287	963
Mishima AS				27	53	98	8	88	81	81	8	28	92	0	325	675	1825
Morioka	39 42	141 10	512	10	13	88	82	82	46	92	75	74	72	4	251	205	1054
Nagasaki	32 44	129 51	87	58	8	88	98	28	82	79	18	77	92	T	477	791	2062
Nagoya	35 10	136 58	172	17	8	91	68	98	84	81	88	43	7.7	15	637	943	2169
Nemuro	43 20	145 35	8	ï	က	92	73	70	89	70	89	29	65	0	9	က	126
Nemuro AS				ï	က	92	73	20	89	70	89	29	65	0	9	က	126
Niigata AB				26	27	06	88	98	88	81	80	78	92	13	547	808	1879
Nomozaki AS		•••		82	30	88	98	84	83	79	28	77	76	н	477	791	2062
Oiwake	36 20	138 33	3283	7	0	84	83	79	16	75	74	73	11	0	112	146	703
Okushiri Shima AS				9-	-2	75	73	7.1	69	69	67	99	65	0	0	0	88
Oppama NAF				53	31	90	88	98	84	81	98	62	78	∞	820	1456	2424
Osaka	34 39	135 32	26	30	31	92	91	68	87	83	81	80	79	Ħ	1066	1390	2323
Sadoshima AS				∞	6	72	11	20	89	65	64	63	62	0	0	0	0
Sapporo	43 03	141 20	20	က	<u>-</u>	98	88	8	16	74	73	72	2	0	171	88	645
Sasebo	33 09	129 44	20	8	31	93	91	68	98	83	8	08	78	35	984	1560	2509
Seburiyama AS		***		∞	Ħ	78	92	74	72	11	02	69	29	0	10	0	337
Shiganoshima AS				ឌ	32	91	68	88	98	83	08	- 62	78	91	928	1493	2451
Shiroi AB		·····		24	56	91	68	87	\$		88	62	77	24	638	1072	2126

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Showa AS						21	 23	95	06	88	2	82	80	62	177	22	638	1072	2126
Tachikawa AB						21	23	36	96	88	\$	82	8	46	77	74	638	1072	2126
Takaoyama AS						27	28	68	98		83	08	62	2.2	92	ro	475	645	1950
Tokyo	35	gg	139	46	6	62	31	06	88	98	84	81		79	78	00	820	1456	2424
Tomari AS							-3	73	02	89	65	69	89	99	64	0	0	0	30
Wajima AS						13	15	18	62	77	74	73	72	20	69	0	41	50	498
Wakkanai	45	52	141	41	9	81	4	77	75	73	92	20	89	29	64	0	∞	0	120
Wakkanai AS						61	4	77	75	23	70	70	89	29	64	0	∞	0	120
Yamato AS		<u>;</u>				21	83	92	06	88	\$	83	80	43	77	24	638	1072	2126
Yokohama	35	56	139	39	10	53	31	06	88	98	8	81	08	42	78	× ×	850	1456	2424
Yokosuka	35	17	139	40	174	33	34	88	87	82	83	08	62	42	78	0	603	1325	2339
Yokota AB						24	22	95	68	87	\$	81	08	78	77	17	009	994	2065
Zama, Camp						27	53	95	06	88	98	81	80	42	78	24	1088	1270	2376
ordan:		z		田						<u> </u>									
Amman	31	57	32	57 2	2548	33	34	26	94	91	88	89	67	99	99	100	1129	0	57
orea:		z		田								,,							
Alamo, Camp						ကို	63	94	92	96	87	81	08	82	2.2	09	1043	206	1921
Cheju Do AAF						53	31	88	87	29	83	83	81	80	79	н	168	1463	2427
Cheju Do AS						53	31	88	87	28	83	83	81	8	22	н	892	1463	2427
Chinchon Ni AS						က	70	68	87	88	83	8	78	7.7	92	0	009	900	1800
Chunchon Rok AFS 825A						ا ئ	ï	68	87	82	8	42	82	77	22	0	823	810	1900
Chungju	36	20	128	8	83	6	11	36	06	88	±\$	8	82	77	92	52	1110	878	2004
Chupungyong Rok AFS						7	6	96	87	82	82	78	77	76	74	2	909	571	1702
Inchon	37	78	126	38	20	ıo.	7	91	68	87	\$	81	62	82	22	91	653	910	1849
Kangnung AAF						12	16	- 76	68	98	82	08	62	7.2	22	24	478	623	1498
Kangwe-Do	37	37 44	126 27	27	8	20	7	91	68	8.2	z	81	13	78	1.1	16	653	910	1849

Country:	Lo	Location		Design Data	Data				Criteria Data	Data					Design Data	# Data	
Tunning				Dry Bulb	Bulb		Dry Bulb	qm			Wet Bulb	arto		Dry Bulb	Sulb	Wet Bulb	Palls
	Lat.	Long.	Elev.	%66	94.76	1%	% 4.3	2%	10%	1%	% 74.3	269	10%	98°F.	80°F.	78°F.	67.F.
	ż.		W. (feet)	Ę.	Ğ.	Ę.	Œ	Ŀ	Ŀ	ě.	Ŀ	ě.	Ŀ	(brs.)	(hra.)	(bra.)	(hrs.)
ASIA (Cont.):																	
Korea—(Cont.):	Z	(A)								······							
Kimpo AB				مر	***	91	8	87	\$	81	62	78	77	16	653	910	1849
Kimpo AS				ю	2	91	8	87	*	81	42	78	22	16	653	910	1849
Kunsan AB				13	16	06	87	28	88	31	8	46	78	7	652	1117	2061
Kwang-Ju Rok AFS				13	18	36	86	91	68	25	83	81	42	102	1366	1371	2392
Munsan-Ni	37 52	126 48	30	တ	70	16	88	87	\$	81	62	82	76	15	899	106	1817
Osan AB				က	7	92	8	88	8	81	8	46	77	21	714	950	1890
Paju-Ri	37 50	126 51	28	က	ı	16	8	88	3	81	73	78	92	15	899	901	1817
Pochon AS				20	23	68	87	8	82	81	8	79	77	Ħ	286	686	2002
Pup'Yong	37 32	126 43	20	D.	2	91	88	87	2	81	79	78	77	16	653	910	1849
Pusan East AB				20	22	88	87	82	82	81	8	6 5	77	Ħ	989	686	2005
Pyongtaek AB				9	91	95	68	87	\$	8	28	8	82	19	731	1039	1996
Seoul City AB				2	6	91	68	87	₩	83	8	79	7.1	13	29	1067	1930
Seoul AS				ъ	2	91	83	87	8	81	79	78	77	16	653	910	1849
Suwon AAF				က	7	36	96	88	82	81	8	62	7.2	21	714	026	1890
Taegu Rok AFS K2				6	11	92	96	88	82	80	78	7.7	92	22	1110	878	2004
Tongduchon-Ni	37 55	127 04	218	e I	61	94	92	06	87	8	08	482	7.7	09	1043	903	1921
Tonggo-Ri	37 48	3 126 52	80	ī	က	93	91	68	98	83	81	42	48	37	982	1022	1428
Tunpo-Ri AS				9	10	95	68	87	28	88	83	80	78	13	731	1039	1996
Uijongbu	37 44	127 02	184	0	က	92	88	28	\$	81	62	78	76	R	689	807	1763
Yongdong Po	37 32	126 54	40	2	6	91		87	48	81	80	79	22	13	654	1067	1930
		1															

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Yongil Man	35	29	129	26	67	18	0%	76	91	88	33	81	8	62	7.1	\$	652	831	1795
Laos:		z		Ħ				···-			·								
Savannakhet	16	32	104	44	009	51	53	94	36	96	88	28	8	88	88	141	2777	3973	4356
Seno	16	40	105	8	605	21	53	94	36	8	88	84	88	88	82	141	2777	3973	4356
Vientiane	17	28	102	36	531	20	53	92	93	91	68	8	83	83	81	7.1	2063	3333	4400
Lebanon:	·	Z		闽															
Beirut	88	24	35	82	111	4	46	93	91	8	87	78	77	92	7.4	9	1595	† 09	2882
Malaya:		z		<u>ല</u>								-				-			
Butterworth	<u>ده</u>	22	100	23	9	7.5	73	68	88	8.7	88	82	81	8	43	0	2943	4229	4392
Kuala Lumpur	——	07	101	42	127	20	11	93	91	8	8	82	82	81	80	44	2694	3754	4376
Singapore	-	18	103	20	33	70	02	92	93	35	96	83	81	88	90	124	2735	4041	4416
Nepal:		Z		ы															
Katmandu	27	42	82	12	4388	31	32	68	87	8	\$	78	77	92	75	12	1111	924	3038
Pakistan:		Z		Θ						-			•				-	*	
Karachi	24	24	99	11	70	47	49	97	92	83	91	81	81	88	80	503	3560	4077	4391
Lahore	31	35	74	20	202	30	33	107	107	102	86	83	23	88	8	1088	3360	2709	3471
Narayanganj	27	37	8	30	56	49	51	92	93	85	8,	\$	8	88	82	214	3575	4372	4416
Peshawar	<u> </u>	10	11	32	1164	31	32	109	106	103	100	18	8	73	7.1	924	3052	1726	3066
Saudi Arabia:		z	,	臼															
Dhahran AB				-		45	48	111	110	108	106	98	82	8	83	1811	3956	2219	3783
Taiwan:		Z		ы															
Shu Lin Kou	- 22	90	121	23	450	41	45	16	8	87	8	18	8	79	38	G,	1273	2185	3766
Tainan	83	8	120	13	72	46	49	8	68	88	87	2	88	23	83	15	2370	3726	4324
Taipei	25	63	121	32	56	44	47	93	91	8	82	88	82	8	8	စ္တ	1950	2854	3986
Thailand:		z		B															
Bangkok	13	44	100	30	39	19	83	97	36	86	91	82	82	82	81	217	2960	4376	4392
Chiangmai	18	47	86	69	1027	20	22	93	91	06		8	80	18	- 82	141	2123.	3898	4392

AREA:		Location	.5			Heating Design Data	ing Data			A	Air Conditioning Criteria Data	itioning 1 Data					Air Co Design	Air Conditioning Design Data	
Country: Station					!	Dry Bulb	3nlb		Dry Bulb	3ulb			Wet Bulb	Pulb		Dry Bulb	3sdb	Wet Bulb	3ulb
	T	Lat.	Lo	Long.	Elev.	%66	% 74.16	1%	23/4 %	2%	10%	1%	% 4.3	2%	%01	.A.\$6	80*F.	78°F.	57°F.
	•	z.	,	W. (feet)	(feet)	ř.	Ŀ	ë.	٠F.	Ř.	F	Ē.	÷.	Ŀ	Fi	(hrs.)	(hrs.)	(hrs.)	(hrs.)
ASIA (Cont.):																			
Thailand—(Cont.):		z		Ø					•										
Koke Kathien	14	54	100	36	20	28	61	100	86	96	94	84	88	28	81	341	3082	4333	4414
Korat	14	28	102	02	294	29	24	96	94	93	91	2	88	8	8	297	2636	4124	4383
Lopburi	14	48	100	37	43	62	64	97	92	93	91	83	83	81	8	160	3499	3971	4392
Muang Roi Et	16	03	103	41	459	22	57	94	93	16	8	83	83	81	81	202	3589	4170	4388
Nakhon Sawan	15	48	100	10	92	28	09	100	86	96	93	28	8	æ	85	390	3703	4278	4392
Takhli	15	14	100	17	104	28	19	100	86	96	94	8	88	83	81	341	3082	4333	4414
Ubon	15	15	104	54	403	26	23	94	92	6	88	83	81	88	62	121	3141	3876	4387
Udorn	17	56	102	46	584	20	23	96	94	92	06	83	88	83	81	207	3162	4219	4390
Turkey:	·	z		臼			-												
Ankara	33	57	32	53	2825	7	12	94	36	68	38	99	65	64	63	23	929	0	12
Cigli AB						88	32	86	92	92	68	72	71	02	69	131	1285	11	879
Diyarbakir	37	22	40	12	2130	11	15	105	104	102	66	11	92	69	29	637	1772	11	360
Esenboga	40	0.7	33	8	3136	4	11	93	6	88	8	65	64	83	19	83	541	0	0
Incirlik AB						32	35	101	86	92	92	78	1.1	77	9/	596	1817	1004	2331
Iskenderun	36	37	36	07	10	36	38	91	68	88	98	8	79	78	77	9	1572	1464	3035
Istanbul	40	28	29	02	130	28	30	91	88	8	83	75	74	73	11	10	492	117	1039
Izmir	88	27	27	15	92	27	30	86	96	93	16	75	74	72	11	200	1381	156	1321
Karamursel	40	42	29	36	18	23	27	92	68	98	88	74	73	72	11	21	555	22	968
Malatya	38	21	38	19	3281	က	7	26	96	93	91	20	89	29	65	170	1352	10	197
Mersin	36	49	34	36	19	32	34	16	68	88	98	88	43	282	77	∞	1275	1239	2778
		-	_	-		_	-				_			_					

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35 705	8 497	44 878		1239 2778		3704 4365	3641 4330	961 2821	3421 4359	3421 4359		······································	1381 4283		32 1213	0 456		2358 8799	2358 3799		0		0	0	
163	82	103	189	1275 1		2516 3	2066 3	376		1744 3			1489 1	•	33	45		1369 2	1369 2		0		0	•	•
63	0	0	0	∞		190	29	=	57	22		.,,	0		0	0		0	0		0		0	0	•
70	89	69	72	77		*	82	92	81	81			75		70	29		77	77		22		20	49	,
7.1	69	11	73	78		82	83	7.7	83	83			75		11	89		78	78		53		51	20	0
72	72	72	74	79		98	82	79	84	84			92		72	69		78	85		53		22	51	9
73	72	73	7.5	8		87	98	80	82	82			77		73	20		79	79		54		53	52	5
78	22	77	42	98		91	88	42	87	87			8		75	74		8	\$		55		52	51	ŭ
80	79	42	80	88		93	06	81	89	68			85		7.1	76		85	82		26		53	52	20
82	80	80	83	68		92	92	83	91	16			98		78	78		98	98	••	58		53	52	13
82	83	82	88	91		97	95	82	93	93			98		80	80		87	87		59		54	53	69
35	53	31	98	34		61	64	22	29	29			69		49	52		22	22		17		27	17	33
				32		09	62	20	65	65			89		46	51		53	53		14		24	14	
120	83	83	354	10			-,-,-		30							330					164				
20	36	10	43	44	臼				40			₿		≽		10	₿			B	36	≱			
98	53	32	39	35					106							22					22				
17	10	05	00	45	z				49			Ø		z		58	z			Z	28	z			
41	41	42	41	36					10							36					83				
Samsun	Sile	Sinop	Trabzon	Yumurtalik	Vietnam:	Da Nang	Nha Trang	Pleiku	Saigon	Tan Son Nhut	ATLANTIC OCEAN:	Ascension Island:	Ascension Island AAFE	Azores:	Lajes Field, Terceira	Villa do Porto	Bermuda:	Bermuda NAVSTA	Kindley AFB	Icleand:	Keflavik	Ocean Station Vessels:	"A"	"B"	(C)

AREA:	Loca	Location		Heating Design Data	ting Data			₹	Air Conditioning Criteria Data	tioning Data					Air Co Deci	Air Conditioning Design Data	<i>6</i> 3
Country: Station				Dry.	Dry Bulb		Dry Bulb	3ulb			Wet Bulb	sulb		Dry Bulb	Bulb	Wet Bulb	34.16
	Lat.	Long.	Elev.	%66	% 74.26	1%	% 74 %	2%	%0I	1%	% 4, 3	5%	%0I	93°F.	80°F.	73°F.	67 F.
	· N.	. v. W.	(feet)	Fi	ج	ķ	Э.	je.	Œ,	Ė.	Ē	[£i	• Fi	(hrs.)	(hrs.)	(hrs.)	(hrs.)
ATLANTIC OCEAN (Cont.):										-							
Ocean Station Vessels— (Cont.):	z	≱															
"Ω"				39	40	76	72	7.4	73	7.	73	22	u	0	0	8	972
"E"				55	56	83	83	8	8	77	77	92	26	0	405	1356	3264
Ocean Towers:	z	田	F.3					-									
TT-2				20	ឌ	74	72	20	89	69	89	29	99	0	, ,		147
TT-3				15	19	74	72	11	69	73	11	69	2.9	0	0	23	400
AUSTRALIA:	Ø	P4	<u>—</u>														
Alice Springs	23 48	133 53	3 1795	34	37	104	102	32	97	75	74	72	70	670	2233	103	068
Canberra	35 20	149 15	5 1837	24	56	91	α: b:	3	88	69	89	99	65	15	281	-	113
Darwin	12 28	130 51	88	64	99	92	91	8	68	83	82	86	8	23	3186	4115	4322
Northwest Cape	21 47	114 10) 25 est	47	49	105	101	86	92	79	78	82	77	605	3231	2119	3601
Perth	31 57	115 51	1 210	38	40	100	96	93	88	76	74	73	11	146	834	4112	4332
Port Augusta	32 29	137 45	18	33	37	95	93	91	8	89	29	99	99	81	1298	•	132
CARIBBEAN SEA:									·								
Bahama Islands:	z	Δ	W														
Eleuthera AAFB				19	63	68	88	88	87	08	80	43	62	0	2783	3805	4352
Grand Bahama AAFB				47	49	88	88	88	87	8	8	62	79	0	2495	3410	4215
Grand Turk AAFB			<u>.</u>	89	64	68	88	88	87	08	88	43	79	٥	3833	4232	4414
Mayaguana AAFB				62	64	8	68	88	87	08	80	79	78	=	3147	4053	4395
San Salvador AAFB				62	64	06	68	88	8.7	08	08	42	78	Ħ	2822	8869	4376

		7		4	-	-	-	-	_	-	_	-	_	-	-	-	-	-	
Guantanamo Bay NAS		4		:	<u>.</u>	64	99	95	94		16	82	 E		- 62	145	2817	3958	4413
Havana	83	80	85	21	- 08	59	9	91	06	68	87	81	81	08			1853	2982	3974
Dominican Republic:		z		∌															
Sabana de la Mar	19	80	69	23	36	61	63	88	87	98	82	81	08	79	28	•	2074	3412	4412
Santo Domingo	.18	62	69	54	22	အ	49	92	8	88	8	81	08	8	65	15	2132	3517	4412
Haiti:		z		≱															
Port au Prince	18	33	72	20	121	62	63	97	98	88	91	82	81	 08	- 62	187	2455	2575	4406
Jamaica Island:		z		*															
Vernam AFB						62	25	92	91	8	68	08	62	62	- 82	16	2083	3199	4398
Leeward Islands:		z		≱															
Anguilla	18	12	63	12	213	99	69	88	87	8	%	 08	79	- 82	78	•	2950	4260	4392
Barbuda	17	40	61	46	202	89	20	88	87	98	98	81	08	62	62	•	3447	4287	4392
Basseterre, St Christopher	17	19	62	43	92	99	69	68	88	87	8	81	08	62	£	0	2982	4260	4392
Coolidge AFB, St Johns, Antigua						8	72	88	87	8	8	81	8	62	79	•	3447	4287	4392
Puerto Rico:		z		₿															
Martin Pena						99	29	88	88	88	87	62	62	78	- 82	•	2122	3497	4342
Ramey AFB					<u>-</u>	-98	29	88	81	*	8	82	8	62	- 82	•	202	3598	4414
Roosevelt Ruads NAVSTA						69	22	8		88	87	81		62	79	0	3178	4206	4412
Sabana Seca	18	56	99	11	200	99	29	8	88	8	87	62	62	48	78	•	2122	3497	4342
San Juan NAS						65	8	8	8	88	8	 8	62	- 62	82	81	2132	3880	4416
Trinidad Island:		z		≱															
Waller AFB						65	67	28	&	87	8	79	28	82	82		1719	3924	4415
Virgin Islands:		z		*					_	-	-					,	,		
Alexander Hamilton Fld., St Croix	<u></u>					69	20	8	83	*	*	 &	2	82	82	•	2634	4097	4391

AREA:	Local	Location		Heating Design Data	ting Data			Ati	Air Conditioning Criteria Data	ioning Data					Air Co Desig	Air Conditioning Design Data	g _i
Country: Station				Dry Bulb	Bulb		Dry Bulb	lulb			Wet Bulb	qp		Dry Bulb	Bulb	Wet Bulb	3ulb
	Lat	Long.	Elev.	%66	97.74.9%	1%	% 4.3	2%	10%	1%	27.4%	2%	10%	.4.86	80°F.	73°F.	67°F.
	· N.	. v w.	(feet)	.Ħ.	.A.	Ē.	ë	Fi	Ŀ.	ř.	E.	전	•F.	(hrs.)	(hrs.)	(hrs.)	(hrs.)
CARIBBEAN SEA (Conf.):									·								
Virgin Islands—(Cont.):	z	₩															
Truman Field, St Thomas	18 20	64 58	15	69	71	8	88	28	87	79	62	48	78	0	2962	4041	4391
Windward Islands:	z	M															
Beane AFB, St Lucia				70	72	88	88	87	88	18	8	8	62	0	3299	4303	4392
Christs Church, Barbados	13 04	59 30	195	89	70	68	88	8.1	8	81	8	8	62	0	3300	4300	4392
CENTRAL AMERICA:																	
Canal Zone:	z	*															
Albrook AFB				72	73	16	8	%	8.1	18	81	8	79	10	1904	4268	4416
Amador, Fort				72	73	91	8	&	87	18	18	8	79	10	1904	4268	4416
Balboa	8 55	79 32	12	72	73	91	8	8	87	8	81	8	79	10	1904	4268	4416
Clayton, Fort				72	73	91	8	8	87	81	25	8	43	9	1904	4268	4416
Coco Solo NAVSTA		•		72	22	88	88	87	8	83	81	18	80	ıs	2158	4245	4331
Farfan				72	73	91	8	8	87	81	81	8	79	10	1904	4268	4416
France AFB				72	22	68	88	87	8	83	81	81	80	ນດ	2158	4245	4331
Howard AFB				72	73	91	8	8	87	81	81	8	79	92	1904	4268	4416
Rodman				72	23	91	8	8	87	8	18	8	43	9	1904	4268	4416
Summit	7 0 6	79 39	78	71	22	83	88	87	28	8	8	42	78	0	1627	4166	4416
Costa Rica:	z	*								-							
San Jose	9 58	21 02	3760	23	2 5	%	88	83	46	72	11	11	40	۰	375	61	1720
																	

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	1765		114		857		2085			134	569		62	83	28	******	ន		\$		313	216	268	132	258	258
	125		0		30		45			ro	9		0	74	0		0		0		6	7	143	₩,	10	10
	74		99		20		78			62	67		99	98	3		29		19		88	8	20	79	30	20
	75		99		7.1		46			64	69		29	89	99		29		æ		70	29	71	67	11	71
	16		67		72		8			65	29		89	69	29		99		99		71	69	73	89	73	73
	#		89		73		8			29	72		20	11	69		89		99		32	11	7.	20	74	74
	88		77		83		88			11	79		73	72	23		11		69		79	78	79	75	42	79
	91		28		8		8			81	88		16	75	92		74		72		88	81	83	49	83	82
_	93		8		87		8			\$	88		79	78	78		76		74		82	3 5	82	83	38	88
_	92		81		8		91	·		87	88		88	8	83		43	•	11		88	88	88	98	88	88
	26		22		22	·	67			9	==		19	19	19		22		6-		56	20	27	15	27	27
	54		84		4.7		99			1-1	9		15	15	16		19		-16		22	14	22	11	25	22
	2238	_	4873	-	3250		208			1909	009		328	49	148		43	•	30		272	325	157		7 181	7 275
A	13	*	32	₿	15	*	12		뙤	24	25	臼	21	13	57	Œ	33	臼	57	Œ	10	34	43W		21W	17W
	&		ક્ર		87		88			77	16		4	က	ಣ		12		24		•	ಣ	0		0	0
Z	42	z	32	z	70	Z	80		z	16	10	Z	48	26	27	z	41	z	10	z	33	49	20		12	11
	13		14		14		12			47	48		20	20	20		22		69		45	47	44		46	#
El Salvador:	San Salvador	Guatemala:	Guatemala City	Honduras:	Tegucigalpa	Nicaragua:	Managua	EUROPE:	Austria:	Innsbruck	Vienna	Belgium:	Brussels	Iseghem	Mons	Denmark:	Copenhagen	Finland:	Helsinki	France:	Angouleme	Auxerre	Bordeaux	Brienne AB	Bussac-Foret	Captieux

AREA:		Location	5		Hea Design	Heating Design Data			Y	ir Cond Criterio	Air Conditioning Criteria Data					Air aditioning Design Data	ditioni n Data	9
Country: Station			•		Dry	Dry Bulb		Dry Bulb	3mfb			Wet Bulb	alle.		Dry Bulb	3ulb	Wet Bulb	Bulb
	Lat.		Long.	Elev.	%66	9/2 3/4 2/6	1%	% 74.3	2%9	10%	1%	% 4.2	2%	10%	98°F.	80°F.	78.27	67°
	•	'n.	, W.	' W. (feet)	Ë	ë.	ë	Ĕ,	ß.	Ę.	Œ.	œ.	Ē.	F.	(hrs.)	(hrs.)	(hrs.)	(bra.)
EUROPE (Cont.):																		
France—(Cont.):		z	Ħ										•					
Chalons AB					11	15	88	82	79	75	20	88	67	75	*	132	2	142
Chambley AB				<u>.,</u>	9 —	13	88	8	78	7.6	29	88	8	3	64	116	ထ	134
Chateauroux AS					15	20	88	\$	8	76	72	69	67	92	20	176	14	200
Chatellerault	7 97	49	0 32	\$	72	27	8	88	8	77	11	69	29	8	4	181	14	200
Chaumont AB					2	11	8	82	78	7.4	20	89	8	2	10	124	20	140
Chenevieres AB					6	13	8	8	77	7.4	69	67	8	8	1	8	87	92
Chinon	47]	10	0 15	260	22	92	88	88	81	78	72	22	69	67	6	211	12	212
Chize Ammo Storage Annex					25	27	87	28	18	78	72	72	12	69	83	199	#	527
Deols AAF					15	20	88	ಪ	8	16	7.1	69	67	92	o o	176	14	200
Deols AS					15	20	88	\$	8	92	n	69	67	65	00	176	14	200
Dreux AB					14	19	\$	8	76	22	69	29	99	83	64	23	*	102
Etain AB					4	6	28	8	2/6	73	02	89	99	2	*	\$	∞	122
Evreux-Fauville AB					17	22	\$	8	77	22	20	67	99	8	ಣ	æ	90	108
Fontainebleau	48	**	2 42	250	82	23	98	88	8	92	11	69	67	8	ĸ	161	Ø,	202
Juvincourt	49 2	22	3 53	453	12	16	82	82	43	92	70	89	99	3	Ħ	146	10	143
Laon AB					£1	17	\$	8	76	73	20	89	8	29	81	87	10	143
La Rochelle	46 1		1 10	10W 66	26	88	88	8	77	7.4	73	77	70	89	61	*	35	419
Limoges	45	48	1 18	932	19	ន	87	%	82	62	2	69	89	99	ĸ	251	16	214
Marseille	£3.	18	5 23	246	52	83	8	87	28	8	72	11	69	89	21	370	מ	446
Metz	49	–	6 07	623	4	6	25	8	76	73	02	89	99	79	4	\$	<u>∞</u>	122

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Nancy	48	42	9	14	764	6,	13	88	08	72	77	69	29	99	3	-	**	~	8 6
Nantes	47	15	-	34W	121	56	28	& %		8	22	20	69	89	99	တ	162	c	190
Niort	46	20	0	28W	240	24	2:3	98	8	ç	77	72	2	69	2.9	4	181	22	310
Orleans	47	26	-	53	390	15	19	88	88	81	77	11	69	29	65	10	206	12	202
Paris	48	44	63	83	315	22	25.	%	31	78	72	20	89	29	39	63	106	∞	186
Perpignan	42	44	81	25	144	56	30	6	87	26	8	89	67	99	99	72	379	0	73
Phalsbourgh AB						15	19	83	9,	77	74	72	5	89	65	H	*	20	224
Pointe de St Gildas	47	80	81	15W	36	22	28	-82	75	73	2.	73	71	70	89	0	12	38	419
Poitiers	46	33	0	20	417	24	27	98	88	8	77	72	69	29	99	*	181	14	200
Rheims	49	15	*	03	272	77	18	82	28	42	92	92	89	99	64	63	139	10	143
Rochefort	45	22	-	W00	10	22	28	88	80	77	74	73	12	22	89	87	153	85	419
St Andre de L' Eure	48	54	H	15	200	17	22	\$	8	77	72	20	67	99	83	ಉ	81	∞	108
St. Dizier	48	88	4	22	450	II	15	98	83	42	22	29	89	29	64	*	132	10	142
Saintes	45	45	0	38W	86	24	27	98	83	08	11	73	11	22	89	9	199	32	437
St. Jean d'Angely	45	26	0	31W	250	24	27	98	88	8	77	73	TL	22	89	6	199	32	437
St. Mihiel Ammo Storage Annex						∞	13	8	8	48	74	69	89	99	64	*	116	ణ	111
St. Nazaire	47	18	83	13₩	06	22	28	78	72	73	11	73	12	22	88	0	12	ಜ	418
Saran AAF		•				20	24	6	98	82	82	Ľ	69	29	99	14	242	97	224
Saumur	47	15	0	03W	279	22	27	8	88	8	77	72	02	69	67	*	178	18	320
Sena	48	12	က	17	250	14	20	88	æ	18	48	17	69	29	8	-	215	10	224
Sezanne	48	44	က	43	400	14	18	82	83	62	92	22	89	99	3	લ	6 82	97	143
Toul Rosiere AB						8	13	88	81	82	72	69	89	8	3	*	116	တ	111
Tours	47	24	0	42	350	22	26	88	25	81	78	11	å	67	13	6 3	211	2	212
Verdun	49	60	ນ	18	1017		00	88	62	7.6	22	69	67	18	£	· 60	67	10	6
Vitry-le-Francois	48	#	₩	æ	340	#	15	98	28	62	92	20	88	22	I	*	132	70	142
Vouziers AB						70	10	28	81	78	72	n	3	67	8	ж	28	10	136

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AREA:	Į_	Location			Heating Design Data	ing Data			A .	Air Conditioning Criteria Data	tioning Data					Air Conditioning Design Data	ditionin n Data	6:
Country: Station	1				Dry Bulb	Bulb		Dry Bulb	Rulb			Wet Bulb	q _l n,		Dry Bulb	qpn	Wet Bulb	lulb
	Lat.		Long.	Elev.	%66	92 74 26	1%	% 74.8	5%	10%	1%	27,7%	5%	10%	93°F.	80°F.	73°F.	67°F.
	۷, ۰	'n.	' W. (feet)	(feet)	ř.	°F.	ج	ñ.	<u>ب</u>	ř.	<u>څ</u>	면	۴.	٠ ٢	(hrs.)	(hrs.)	(hrs.)	(hrs.)
EUROPE (Cant.):													-					
Germany:	z		臼															
Aachen	50 47		90 9	699	20	23	81	78	75	72	69	67	65	63	0	44	က	29
Amberg	49 25	5 11	1 51	1350	ï	8	88	78	91	73	99	65	63	62	<u> </u>	54	0	23
Ansbach	49 19	9 10	38	1532	ï	∞	81	78	75	17	99	64	63	61	H	45	0	17
Aschaffenburg	49 58		9 07	380	17	20	90	98	85	- 8/	92	7.3	7.1	89	17	250	68	400
Augsburg	48 20	0 10	0 55	1615	4	∞	82	8	78	74	69	67	99	64	₹	113	t~	106
Babenhausen	59 57		8 58	430	17	20	06	98	83	78	92	73	11	89	17	250	68	400
Bad Aibling	47 52	2 12	00 2	2000	27	4	84	8	77	73	69	29	99	63	H	82	-	105
Bad Kissingen	50 12	2 10	0 05	1150	G	14	81	82	75	11	99	64	62	09	+-1	21	0	27
Bad Kreuznach	49 52		7 55	345	7	12	82	82	78	74	69	89	99	64	4	124	က	127
Bad Toelz	47 46	6 11	1 36	2350	د ا	က	83	79	75	72	89	99	65	63	0	99.	81	75
Bamberg	49 55	5 10	0 55	795	9	13	88	80	77	74	29	65	64	62	-	2.2		30
Baumholder	49 39		7 18	1398	က	6	83	80	92	11	69	29	65	63	က	. 82	œ	93
Bayreuth	49 59	9 11	1 37	1600	က	6	82	79	75	72	29	65	63	61	÷	54	67	32
Berchtesgaden	47 38	8 13	3 01	1850	ī	2	85	81	78	74	69	67	99	63	က	106	<u></u>	105
Berlin	52 27	7 13	3 20	180	9	12	84	81	78	74	89	29	99	64	က	102	0	90
Bitburg AB					о.	14	83	48	75	7.1	69	2.9	65	62	81	09	က	88
Bonames	50 11		0;- 8	335	∞	13	98	83	79	74	70	89	99	64	9	142	∞	135
Bonn	50 44		90 2	197	4:	18	81	78	92	73	69	67	99	64	0	38	က	23
Bremen	53 05		8 47	90	16	20	79	75	73	70	89	99	64	62	0	18	91	45
Bremerhaven	53 33		8 34	20	15	18	78	75	72	69	99	65	65	63		15	0	9
	_	•	-	-	-	_	_	_	-	-	-	_	-	_	_		-	

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400	41	32	292	12	135	88	30	30	213	103	135	41	83	106	106	38	400	12	81	30	41	88	15	31	4 00
68	0	61	31	0	∞	4	-	0	6	0	80	0	0	۳	2	0	68	0	2	0	0	*	81	0	88
250	52	54	267	17	142	103	89	53	167	105	142	52	103	113	113	134	250	16	88	26	52	103	20	SS.	250
17	0	H	11	0	9	83	r-1	=	0	က	9	0	0	4	4	ıo	1.7	0	61	-	0	¢3	Ħ	ఈ	17
89	63	61	99	61	64	83	29	83	99	64	64	63	64	64	64	62	89	61	63	61	63	ß	19	61.	88
11	64	63	89	83	99	65	64	64	89	99	99	64	65	99	99	64	11	63	65	63	64	99	જ	ಚ	12
73	99	65	20	64	89	67	ξ,	99	70	29	89	99	67	29	29	65	55	64	29	છ	99	67	92	92	73
92	29	29	73	99	20	69	29	29	71	69	20	67	89	69	69	67	76	65	69	29	67	69	67	67	76
78	73	72	77	69	74	73	74	72	77	73	7.4	22	74	74	74	77	78	69	74	72	73	73	73	69	78
82	16	75	81	72	42	77	77	75	80	77	79	76	78	78	78	81	82	72	78	76	92	77	76	73	83
98	78	79	82	75	83	80	79	78	88	81	82	78	81	81	81	\$	98	74	18	43	78	80	79	77	98
06	81	82	88	78	98	84	83	81	82	84	98	81	2	82	82	87	96	7.7	82	83	83	\$	æ	8	6
20	15	6	14	16	13	12	10	17	16	15	13	15	က	8	∞	9	20	15	18	15	15	12	6	10	20
17	6	က	®	10	∞	2	-	12	<u>∞</u>	10	∞	ဘ	-11	4	4	Ħ	17	6	13	91	6	2	4	ro	17
400	640	1500		1387	492		866	350	464	735	425	480	892		1600	2000	510	1538	345		460	1252			
07	41	28		03	40		05	04	25	60	34	43	40		52	04	11	22	21		42	40			
6	&	10		10	∞		11	10	∞	∞	&	«	6,		10	#	6	6	∞		∞	6			
9,	56	17		80	23		35	11	57	28	80	20	34		27	53	13	15	14		36	43			
50	20	20		49	49		49	51	48	49	20	20	20		48	47	20	49	49		20	48			
Budingen	Butzbach	Coburg	Colman Barracks	Crailsheim	Darmstadt	Echterdingen AB	Erlangen	Eschwege	Ettlingen	Finthen	Frankfurt	Friedberg	Fulda	Furstenfeldbruck AB	Gablingen	Garmisch	Gelnhausen	Gerabronn	Germersheim	Giebelstadt AAF	Giessen	Goppingen	Grafenwohr AAF	Hahn AB	Hanau AAF

AREA:		Location	į, io		De	Heating Design Data	ıg Jata			4	Air Conditioning Criteria Data	itioning Data					Air Coi Desig	Air Conditioning Design Data	g ₁
Country: Station					7	Dry Bulb	qp		Dry Bulb	3nlb			Wet Bulb	3ulb		Dry Bulb	Bulb	Wet 1	Bulb
	T	Lat.	Long.	. Elev.	v. 99%		92 74 26	1%	% % %	2%	10%	1%	% % 3% 8	2%	%01	93°F.	80°F.	73°F.	67°F.
	٠	'n.	Δ,	W. (feet)		표.	Я.	<u>ب</u>	다	°F.	°F.	ë.	•F.	• F.	Ē	(hrs.)	(hrs.)	(hrs.)	(hrs.)
EUROPE (Cont.):					·		-												
Germany—(Cont.):		z	-	Ħ	·														
Hannover	62	27	0	40	171	16	20	83	78	22	72	89	29	65	ಚ	**	47	=	65
Heidelberg	49	24	œ	39	329	•	14	88	28	81	77	73	70	89	99	#	207	31	797
Heilbronn	49	80	6	13	261	11	16	88	8	7.2	74	20	69	49	99	Ħ	79	0	178
Hersfeld	22	29	6	43	32	∞	14	81	78	75	72	67	65	64	62		9#	F	53
Herzogenaurach	49	83	10	53 3		11	16	83	79	77	74	67	65	64	62	м	89	-	30
Hof	20	19	11 5	55 15	1565	က	6	82	79	75	72	29	99	63	19	H	75	Ø	32
Hohenfels	49	13	11 5	50 14	1455	4	6	æ	42	92	73	89	99	64	29	0	7.4	Q	47
Hoppstadten	49	37	7	15 1087	187	4	10	\$	18	77	72	69	29	65	83	~	26	∞	93
Illesheim AAF						6	12	8	78	7.5	71	99	64	62	99	+ 4	17	0	16
Kaiserslautern	49	56	-	44 6	650	ıo.	Ħ	82	83	78	73	20	89	99	79	9	121	77	130
Karlsruhe AAF						∞	16	82	88	8	77	E	70	89	99	0	167	0	213
Kassel	21	56	6	30	929	12	1.7	8	92	73	20	89	99	3	ಚ	H	33	=	38
Kirch Gons	20	23	80	39 8	848	6	15	83	78	92	73	29	99	75	83	•	22	0	41
Kitzingen AAF						12	17	98	\$	81	78	20	69	29	92	0	230	တ	166
Koblenz	20	30	60	35 1	198	14	18	8	79	77	73	69	89	99	2	#1	69	7	118
Koln	20	28	9	57 1	184	14	18	81	- 82	92	73	69	29	ક્ક	2	•	46	ю	108
Landau	49	12	8	07 5	218	13	13	8	81	78	74	69	29	65	3	83	88	2	81
Landshut	48	32	12 0	13	1312	*	60	82	81	78	74	29	65	63	61	*	116		30
Landstuhl	49	24	7	35 11	1170	4	10	\$	18	77	72	20	89	99	\$	10	86	7.	130
Lenggries	47	41	11 3	34	2275 -	 87	65	88	62	76	72	89	99	65	æ	0	73	67	75

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Mainz	20	01	∞	15	450	Ħ	16	82	82	78	74	69	89	99	64	*	124	-	127
Malmsheim	48	47	∞	55	1400	7	12	%	08	77	జ	69	- 29		83	61	103	₩	83
Mannheim	49	34	∞	82	359	∞	14	88	85	18	77	73	20	89	99	Ħ	207	31	262
Munich	48	80	11	37	1740	10	6	98	88		92	89	99	64	62	63	148	8	41
Munster	51	28	2	38	202	15	20	83	79	92	73	69	29	65	8	F	29	က	20
Nellingen	48	42	6	17	1260		12	84	88	77	73	69	29	65	83	N	103	*	88
Neubiberg AB						17	מו	88	81	78	74	63	29	99	83	က	106	~	105
Nurnberg	49	27	11	03	1050		10	88	62	77	74	29	65	64	29	-	89	-	30
Oberammergau	47	36	11	2	2870	8 1	က	\$	81	78	7.4	65	63	62	09	74	122	•	10
Oldenburg	23	10	∞	13	30	15	19	8	77	7.5	2	67	99	63	62	H	88	10	39
Osnabruck	52	16	∞	63	223	15	13	88	79	92	72	69	29	92	83	н	29	တ	67
Passau	48	34	13	88	1017	∞	13	80	78	75	22	29	65	2	29	0	41	•	83
Pirmasens	67	13	2	37	1351	တ	ຫ	88	18	76	T	69	67	65	æ	က	76	∞	93
Ramstein-Landstuhl AB						ro	11	88	83	78	23	92	88	98	2	ဖ	121	7.	130
Regensburg	49	10	ឌ	90	1125	10	97	z	8	77	7.	89	99	3	62	н	86	87	47
Rhein-Main AB						∞	13	8	828	42	74	20	89	98	2	g	142	∞	135
Saarbrucken	49	24	7	8	8	10	11	88	83	78	73	20	89	8	2	₩	121	7.	130
Schleissheim	48	14	Ħ	83	1600	4	∞	88	8	28	74	69	29	8	2	*	113	2	106
Sembach AB						10	10	88	8	92	72	69	67	39	8	တ	22	∞	8.7
Spangdahlem AB						-	12	8	28	75	20	69	29	8	29	ы	22	\$	77
Straubing AAF						10	10	8	8	78	7.4	88	8	2	8	•	305	N	47
Stuttgart	48	47	6	91	889	•	133	8	81	78	7	20	89	8	2	æ	121	9	126
Tempelhof AB						9	- 21	\$	83	28	72	89	67	8	ઢ	63	102	0	06
Wiesbaden AB						#	16	12	22	78	7.4	69	89	8	2	*	121	တ	127
Witzenhausen	19	12	•	52	453	12	17	25	78	75	72	67	92	3	29	#1	æ	0	90
Warzbarg	49	4 8	6	8	587	11	16	88	8	77	73	67	33	8	15	н	*	•	30
Zweibrucken	\$	16	-	শ্ল	787	13	17	%	8	111	72	92	8	67	8	-	8	•	111

AREA:		Location	, z		Heating Design Data	ting 1 Data			A	Air Conditioning Criteria Data	tioning Data					Air Cor Desig	Air Conditioning Design Data	ßı
Country: Station					Dry.	Dry Bulb		Dry Bulb	3nlb			We': Bulb	alb		Dry Bulb	3ulb	Wet Bulb	3nlb
	L	Lat.	Long.	Elev.	%66	% 5/1.26	1%	3,5 7,8	2%	10%	%1	% 748	2%	2001	93°F.	80°F.	78°F.	67°F.
	•	×.	· W.	W. (feet)	F.	°F.	Н.	Ĕ.	÷.	ë.	ě.	Ęi,	Œ.	٠.	(hrs.)	(hrs.)	(hrs.)	(hrs.)
EUROPE (Cont.):		·											-					
Greece:	_,,	z	囟															
Athens	37	28	23 43	351	33	36	94	91	88	98	11	70	02.	69	35	891	ಣ	732
Larisa	39	38	22 25	246	23	26	66	96	93	8	92	74	73	72	143	1171	150	1351
Patras	88	15	21 44	15	35	38	95	92	96	87	02	69	69	89	53	1004	-	505
Hungary:		z	臼															
Budapest	47	31	19 02	394	10	14	90	98	\$		72	r.	20	89	10	334	23	498
Ireland:		z	*															
Dublin	23	22	6 21	155	24	27	74	72	20	29	65	64	79	99	0	F 4	0	က
Shannon Aprt	25	41	8 55	∞	25	28	92	73	71	89	65	64	63	61	0	4	0	13
Italy:		z	臼															
Aviano A.B					19	22	68	98	88	80	75	73	112	69	<u>-</u> -	333	96	723
Bosco Mantico AAF		*****			14	18	16	68	87	88	75	74	72	12	6	835	134	1187
Brindisi	40	88	17 56	92	34	36	91	68	98	\$	75	73	72	72	15	989	94	1663
Cagliari	33	27	9	က	35	37	94	91	88	\$	77	75	74	72	41	539	202	1146
Ciampino AB		****			30	33	94	92	 68	98	73	7.5	70	69	47	782	29	603
Foggia	41	56	15 33	177	88	30	66	96	93	06	74	73	72	20	140	1173	29	879
Leghorn	43	32	10 18	50	25	36	82	88	81	79	74	73	72	71	, -1	218	29	1641
Milan	45	27	9 17	341	18	22	68	87	\$	8	92	75	74	73	က	393	250	1122
Naples	40	53	14 18	220	34	36	91	88	8	88	7.4	73	72	11	15	570	29	1318
Pescara	42	56	14 12	33	27	30	90	87	28	88	74	73	72	T.	10	393	25	1069
Rome	41	48	12 36	377	30	33	94	92	68	98	73	72	20	69	47	782	53	603
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12	72	69		8	8		61		8		\$		73	72	71	26	65	89	99	88	8	8	2	8	22
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7.3	74	72		62	62		3		22		89		75	75	73	79	29	22	89	11	69	72	29	69	73
74	75	73		83	88		92	_	11		69		75	77	7.4	81	69	11	20	72	7.1	74	89	2	74
83	88	88		20	70		20		75		8		98	81	8	88	87	92	11	3	87	91	81	62	88
28	35	98		73	73		74		78		88		88	88	87	88	91	96	73	87	26	92	82	83	88
88	92	88		76	92		1.1		81	-	88		91	*	68	87	93	66	75	96	92	97	88	82	91
06	86	36		42	79		28		\$		68		94	98	91	68	97	102	73	86	94	100	91	88	88
35	35	18		23	23		7		o o		39		35	36	41	35	28	32	38	78	30	39	18	22	32
33	31	14		20	8		တ		က		37		88		39								16	22	53
361		239		ro	10		308		394		313		267	312	g 79	52	1825	403	187	3 312	2188		2132	1510	
42		53	E	55	18	闰	44	B	020	₽	80	₿	83	8	18 E	69	37	46	14	50 E	41		41	38	
17		10		*	4		10		22		6		0	8	9	0	۵	*	∞	81	80		Ħ	-	
39		73	z	23	90	z	99	z	13	z	43	z	22	22	32	36	53	53	53	29	25		47	49	
40		45		22	29		23		22		38		38	41	36	37	37	37	43	41	40		41	42	
San Vito dei Normanni	Sigonella NAF (Sicily)	Verona	Netherlands:	Amsterdam	The Hague	Norway:	Oslo	Poland:	Warsaw	Portugal:	Lisbon	Spain:	Alicante	Barcelona	Cadiz	Cartagena	Constantina	Cordoba	El Ferrol	Gerona	Madrid	Moron AB	Nuestra Sra de Veruela	Pamplona	Reus AB

AREA:	7	Location	r.		Heating Design Data	ting Data			Ą	Air Conditioning Criteria Data	tioning Data					Asr Con Desig	Air Conditioning Design Data	Ø;
Country: Station					Dry Bulb	Bulb		Dry Bulb	3nlb			Wet Bulb	qp		Dry Bulb	3ntb	Wet Bulb	3nlb
	Lat.		Long.	Elev.	%66	% 7, 16	%1	27.8%	2%	10%	1%	% 74.3	2%	10%	98°F.	80°F.	78°F.	67 · F.
	•	ž.	. W.	(feet)	°.	<u>ن</u>	Ř	ñ.	Ę	퍉	Ŀ	٠. ج.	ë.	ě	(hrs.)	(hrs.)	(hrs.)	(hrs.)
EUROPE (Cont.):																		
Spain—(Cont.):	~	z	A															
Rota NAS	• • • • • • • • • • • • • • • • • • • •	 _			33	41	91	88	98	88	73	73	72	72	14	621	74	1468
San Sebastian	43 1	19	8	846	30	32	78	2/2	74	72	69	89	67		0	97	p=1	138
Sevilla	87 2	- 52	5 54	88	32	33	102	100	86	94	42	77	92	74	998	1383	487	1557
Tarragona	41 0	- 10	1 15 E	E 197	38	39	\$	82	81	79	74	74	73	72	٥	197	111	1464
Torrejon AB					22	58	94	92	96	87	70	89	29	65	70	845	11	184
Zaragoza AB					32	78	95	92	68	82	11	20	89	29	99	642	9	336
Sweden:		z	臼															
Goteborg	57 4	42	11 58	55	∞	12	77	74	11	89	63	61	09	28	•	10	0	-
Stockholm	2 69	- 12	18 04	146	e5 1		78	74	72	69	64	62	09	29	0	14	0	0
Switzerland:	,-4		図							•								
Bern	46 5	57	7 26	1877	11	15	82	79	16	73	89	99	64	63	•	47	0	41
United Kindom:	~	z	×															
Aberdeen (Scotland)	67 1	10	2	79	25	78	20	89	99	63	62	19	29	28	0	0	0	0
Alconbury RAF					20	23	78	72	72	89	99	64	89	61	0	22	-	22
Barford St. John	51	69	01 22	400	83	56	79	76	73	69	89	99	64	62	0	56	က	28
Bentwaters RAF					83	26	92	7.4	11	89	67	65	64	62	0	9		42
Bovingdon	51 4	44	0 33	576	22	22	77	74	11	89	67	65	63	61	0	9	0	53
Brize Norton RAF					23	56	79	92	73	69	29	65	64	62	0	29	, -(45
Bruntingthorpe RAF					83	56	78	76	73	69	99	64	63	62	0	20	0	16
Burderop	51 3	31	1 16	400	24	56	42	92	73	92	89	99	64	19	0	77	Ħ	48
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Burtonwood AB				_	-	ឌ	28	77	7.4	20	19	1 29	65	63	- 19	•	12	ŏ	30
Bushy Park	51	8	0	19	18	22	8	18	7.2	22	T.	99	65	æ	61		33	0	15
Chelveston RAF						প্ত	 22	- 62	75	22	88	98	65	63	61	0	55		ଝ
Chicksands	22	10	•	30	300	83	26	80	76	72	2	29	99	25	29	•	62	•	35
Croughton	51	29	#	12	400	প্ল	56	79	92	73	69	89	 9	25	62	•	56	တ	28
Denham	21	8	0	30	249	23	3 6	81	78	75	2	67	65	8	19	0	#	•	83
East Kirkby	53	8	0	8	83	22	27	77	**	22	69	98	65	2	- 29	•	10	0	ន
Edinburgh (Scotland)	22	55	တ	11	441	56	78	74	r r	8	8	29	19	69	28	•	-	•	0
Edzell (Scotland)	92	20	63	87	155	য়	5 8	20	86.	8	æ	8	61	99	28	0	~	0	81
Elvington	53	22	Ħ	90	22	R	27	62	92	7.	E	8	99	83	19	•	25	•	18
Fairford RAF						19	83	62	75	72	69	67	33	3	62	0	27	81	7
Greenham Common RAF						22	52	78	22	r.	88	99	8	62	19	•	17		92
Greenwich	51	83	0	8	149	24	27	83	- 62	92	72	99	65	25	29	H	83	0	G
Halstead	21	22	c	38 E	140	35	27	81	78	92	73	89	99	64	62	•	47		39
Harrogate	72	8	Ħ	41	725	22	22	77	73	22	29	99	65	63	61	•	o	0	18
High Wycombe	51	88	0	46	200	22	22	62	76	73	70	89	99	64	29	•	ឌ	-	7
Holy Loch (Scotland) NAVSTA						23	27	72	Ę	69	8	83	61	9	28	0	83	0	16
Kew	51	28	0	19	18	26	88	18	77	75	12	98	99	83	- 19		8	•	12
Kirknewton (Scotland)	99	23	80	22	069	26	27	23	2	67	.	62	9	63	57	•	-	•	©
Lakenheath RAF						21	72	8	92	23	6	88	 98	Z	29	•	8	-	63
Langham	52	22	0	59 E	144	24	27	77	73	02	29	29	92	 83	19	0	o	-	30
London	51	83	0	27	82	72	92	81	82	7.2	12	89	æ	99	 8	•	&	63	99
Londonderry (Northern Ireland)	99	8	7		20	 0g	32	88	99	25	19	63	23	19	69	•	•	•	တ
Luton	51	24	0	22	381	83	92	62	77	7.	72	67	99	2	29	~	প্ত	0	83
Marlborough	51	35	7	#	424	24	92	8	77	74	11	88	99	3	62	0	য়		47

AREA:		Location	2		Heating Design Data	ting Data			Y	Air Conditioning Criteria Data	tioning					Air Conditioning Design Data	ditionin n Data	01
Country: Station					Dry Bulb	Bulb		Dry Bulb	3ulb		 	Wet Bulb	ulb		Dry Bulb	3ulb	Wet Bulb	gulb
	Lat.		Long.	Elev.	%66	97 2/4 7/6	1%	% 74.8	2%	10%	1%	27.8%	2%	10%	95°F.	80°F.	73°F.	67°F.
		'n.	• ' W.	(feet)	°.	ñ.	<u>ن</u>	ë.	ř.	ë.	ř.	કું	ř.	Ē	(hrs.)	(hrs.)	(hrs.)	(hrs.)
EUROPE (Cont.):																	·	
United Kingdom—(Cont.):	••	z	A															
Mildenhall RAF					22	24	78	75	73	69	89		25	29	0	19	61	43
Molesworth	52	8	0 25	244	24	27	8	77	74	20	29	65	64	62	0	32	0	83
Northolt	51	35	0 25	131	23	27	82	78	75	72	67	65	83	61	0	49	0	53
North Pickenham	25	37	0 46 E	E 100	83	26	79	92	73	20	89	99	64	29	0	82	**	54
Oxford	51	46	1 16	208	19	23	78	75	72	89	29	65	 83	61	0	22	-	36
Prestwick (Scotland)	22	31	4 36	32	22	25	73	02	29	25	64	62	61	29	0	တ	0	ဗ
Reading University	21	27	0 58	152	25	27	81	78	75	72	69	29	65	62	0	45	01	69
Renfrew (Scotland)	22	25	4 26	29	23	27	74	11	69	99	63	19	09	28	0	য়	0	15
Rugby	52	22	1 15		24	26	79	77	74	11	99	64	63	33	0	ដ	0	16
Sculthorpe RAF					23	56	77	74	7.1	89	29	65	83	61	0	17	Cł	41
Shepherds Grove	62	19	0 55 E		22	25	77	75	72	69	89	99	25	29	0	6	,	æ
Skegness	53	60	0 21	15	26	28	92	52	77	89	99	29	83	61	٥	ıa	0	6
South Ruislip	21	33	0	136	83	27	83	78	75	72	29	65	63	139	0	49	0	53
Sturgate	53	22	0 41	20	23	27	78	75	73	02	99		 83	19	0	14	0	18
Upper Heyford RAF					20	23	42	74	£	89	99	64	29	61	0	17	0	2.2
Wealdstone	51	36	0 21	195	83	27	83	78	75	72	67	65	æ	19	0	49	0	53
Welford	21	27	1 24	400	24	26	79	76	33	20	6.7	65	8	61	0	22		30
West Drayton	51	30	0 28	100	23	27	83	282	75	72	89	99	64	61	0	55	0	36
West Malling NAF					24	26	81	78	74	71	89	99	65	83	٥	46	81	64
Wethersfield RAF					77	25	79	75	72	69	29	65	49	62	۵	23	M	45
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26	53	10		102		436			1745		787			0	82	83	0	22	10	223	22	18	61	22
0	0	0				23			292		13			0			0	0	0	t~	0	0	0	•
61	92	61		63		70			72		74			61	64	25	47	69	63	29	29	09	57	22
64	64	63		65		72			74		75			83	99	36	20	61	65	69	99	63	61	09
99	99	64		29		73			75		92			64	89	89	53	63	29	72	62	99	64	62
89	29	99		69		74			26		77			99	7.1	71	26	65	89	74	64	89	29	64
73	71	68		74	_	83			93		8			63	73	73	51	69	89	77	65	99	83	59
16	75	71		78		98			96		98			65	11	22	22	73	71	81	20	70	69	02
79	77	74		81		68			66		88			29	80	80	28	77	73	88	7.4	74	22	74
82	80	77		84		36	- · <u> </u>		102		91			69	84	22	62	8	92	88	78	78	78	78
27	56	22		9-	******	13			32		46			10	28	-28	138	-30	6	-27	-18	-21	-39	-18
22	24	22		-11		6		·	33		43	***	•	9	-34	-34	-40	-41	81	-34	-20	-24	-41	-20
150	291			505		453			716		233			22	1065						33		115	30
36	35		臼	40	闰	88		臼	17	ម	31		₿	23	55						27		15	80
•	•			37		8			33		14			23	88						28		94	57
17	01		z	46	Z	48		z	60	z	54		z	18	18						46		44	83
51	25			22		44			35		35			47	20						54 46		28	54
Wisley	Woburn	Woodbridge RAF	Union of Soviet Socialist Republics:	Moscow (Russia)	Yugoslavia:	Belgrade	MEDITERRANEAN:	Cyprus:	Nicosia	Malta:	Valetta	NORTH AMERICA:	Canada:	Argentia, Nfld.	Armstrong, Ont.	Armstrong AS, Ont.	Baffin Island AS	Baldy Hughes AS, Brit. Col.	Barrington AS, N.S.	Beausejour AS, Man.	Cape Harrison, Lab.	Cartwright AS, Lab.	Churchill, Man.	Cut Throat Island, Lab

AREA:		Location	, with			Heating Design Data	ting Data			Y	Air Conditioning Criteria Data	tioning Data					Air Conditioning Design Data	ditioni m Data	l B
Country: Station						Dry	Dry Bulb		Dry Bulb	3ulb			Wet Bulb	lulb		Dry Bulb	3nIb	Wet Bulb	3ulb
	T	Lat.	Long.		Elev.	%66	% 47.16	1%	274.9%	2%	10%	1%	% % 3	5%	10%	93°F.	80°F.	73°F.	67.F.
	•	'n.	•	×	W. (feet)	÷.	Ĕ	٠. ج		F.	F.	[£i	°F.	Œ,	٠.	(hrs.)	(hrs.)	(hrs.)	(hrs.)
NORTH AMERICA (Cont.):			_		_														
Canada—(Cont.):		Z		₿														•	
Elliston Ridge, Nfld.	48	8	53	8	22	1	61	78	72	72	8	69	67	55	62	0	22	61	100
Fort Nelson	28	20	122	35	1230	-41	-36	28	81	78	7.6	89	8	99	62	0	100	0	53
Fort William, Ont.	48	22	8	19	644	-26	-21	88	8	77	22	12	89	99	35	-	92	12	156
Fox Harbor, Lab.	52	12	22	#	10	-18	-15	11	69	98	3	09	29	28	92	0	0	0	0
Frobisher Bay	63	45	89	34	89	-40	88-	62	28	22	21	26	23	20	47	0	0	0	0
Sander, Nfld	48	67	22	荔	482	4-	0	80	77	74	20	89	99	65	62	-	98	67	82
Gander AS, Nfld.						4	0	8	77	74	10	89	99	8	62	H	36	61	85
Goore Bay, Nftd.	53	19	9	25	144	-26	87	88	77	73	69	29	64	79	9	84	21	N	30
Grande Prairie, Alb.	22	11	118	53	2190	-40	-35	81	78	74	20	64	62	19	28	0	63	0	7
Halifax, N.S.	4	38	83	စ္တ	136	83	∞	48	75	73	20	69	89	8	25	0	12	0	157
Harmon AFB, Ernest, Nfd.						ို	αı	75	72	69	67	67	65	49	29	•	9	cv	88
Hopedale, Lab.	92	27	8	14	35	-28	-25	69	65	62	29	8	28	26	54	0	0	0	0
Hopedale AS, Lab.						87	-25	69	65	62	69	09	58	56	25	0	0	0	0
Kamloops, B.C.	20	41	120	20	1262	-20	-10	26	88	88	8	89	29	99	3	22	381	0	23
Kamloops AS, B.C.						-18	8	77	73	20	99	29	28	57	22	0	0	0	0
Kapuskasing, Ont.	49	52	85	8	752	-31	-27	\$	8	77	73	72	69	67	₹9	ဧာ	110	15	190
La Scie, Nfld.	49	28	22	35	20	-10	2-	74	72	69	67	63	23	61	29	0	0	•	0
Lowther AS, Ont.			_			-31	-27	28	81	77	73	11	69	67	2	a	110	12	190
Makkovik, Lab.	2 2	88	29	97	10	-24	-22	74	20	99	62	62	09	28	26	0	01	0	ıc.
Melville AS, Lab.		—				-26	-23	88	77	73	69	67	4	29	8	63	27	81	စ္တ

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20 00 00 00 00 00 00 00 00 00 00 00 00 0
81 77
8 78 75 72 68
85 81 78
77 73
77 73
8
4 76 73 70
-26 51 48
-28 -26 51 48 45
69 64
69 64
87 83
-35 78 75 71
74 71 69
84 80 77
84 80 77
78 74 70
99 69 12
99 89
71 68 65
76 73 70
13 76 74 72 69

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AREA:	7.00	Location	; ;		Heating Design Data	ng Data			Y	Air Conditioning Criteria Data	itioning Data					Air Co Desig	Air Conditioning Design Data	ß,
Country: Station					Dry Bulb	lulb		Dry Bulb	3nlb			Wet Bulb	Rulb		oma Aua	Bulō	Wet Bulb	3nlb
	Lat.	Long.		Elev.	%66	% 4, 16	1%	% % %	2%	10%	1%	27.8%	2%	%01	93°F.	80°F.	78°F.	67°F.
	N.	٠	' W. (f	(feet)	ب ب	<u>ن</u>	Ĥ.	F.	Ē	ë.	F.	٠ .	٦.	• F.	(hrs.)	(hrs.)	(hrs.)	(hrs.)
NORTH AMERICA (Cont.)																		
Canada—(Cont.):	Z		*				•											
Whitehorse, Y.T.	60 43	135	<u></u>	5289	-47	89 	79	75	72	29	19	29	22	22	0	22	0	0
Winnepeg, Man.	49 54	97	14	382	-34	-27	8	82	8	77	7.4	72	69	67	7	223	8	327
Yarmouth, N.S.	43 50	8		136	81	6	92	73	11	89	89	67	65	88	0	10	9	75
Yellowknife, N.W.T.	83	114	36	682	-46	-44	77	74	77	89	79	62	61	69	0	80	0	*
Greenland:	z		*															
Narsarssuak AB					-12	8	æ	83	61	29	26	54	52	20	0	0	0	0
Simintak AB					61	20	28	22	22	49	25	49	48	46	0	0	0	0
Sondrestrom AB					07-	-36	67	65	29	69	22	22	53	51	0	•	0	0
Thule AB					-34	33	22	52	20	47	47	45	44	42	0	0	0	0
Mexico:	Z		₩															
Mexico City	19 24	66	27	7575	\$	36	88	81	43	76	61	09	69	58	0	171	0	٥
PACIFIC OCEAN:							·											
Johnston Island:	z		≱															
Johnston Island AFB					77	72	98	8	88	\$	79	78	28	77	0	2456	3576	4416
Mariana Islands:	z		国															
Andersen AFB, Guam					73	74	87	98	28	\$	83	98	79	79	0	2292	4364	4416
Guam FLEWEACEN					73	74	87	98	8	8	81	08	62	79	0	2632	4364	4416
Marshall Islands:	Z,		闰							•••••								
Eniwetok					77	78	8	8	88	87	88	83	80	8	တ	3815	4411	4416
Kwajalein		_			77	78	8	8	88	87	88	85	8	8	တ	3815	4411	4416

Adding you was

Majuro	2 08	171	77	10	16	1.2	8	87	98	82	81		08	19	0	3552	4386	4392
Midway Island:	z		₿	*												-		
Midway NAVSTA					28	69	\$	88	83	8	77	92	92	75	•	876	1765	3814
New Zealand:	Ø		M															
Wellington	41 16	174	46	415	35	37	92	74	72	20	67	99	25	83	0	63	0	56
Ocean Station Vessels:	Z		₩	<u></u>														
"N"				•	57	69	75	74	73	72	20	69	89	67	0	0	0	444
Δ»			田		51	25	88	82	81	98	42	78	- 22	77	0	423	1752	3135
Okinawa:	z		E								·				-			
Futema MCAF					20	21	96	8	8	87	88	83		81	, -1	2323	3327	4108
Kadena AB					48	20	06	68	88	87	23	8	81	08		2239	3270	4063
Kume Shima AS					47	48	87	8	8	2	81	8	62	43	0	1230	3120	4050
Miyako Jima AS					51	29	8	8	88	87	83	81	18	8	0	2475	3450	4220
Naha AB					29	23	8	58	88	88	83	82	82	8	20	2479	3457	4220
Okino Erabu Shima AS					48	49	8	87	8	8	82	81	08	8	2	1528	3227	4075
Onna Point	26 29	127 51	21	180	22	- 19	8	8	88	87	8	83	81	81	-4	2323	3327	4108
Tengan	MARCC	MARCORCAMP	<u> </u>		21	22	88	8	87	8	2	& —	82	82	0	1860	3375	4316
Yaetake AS					46	47	8	28	\$	8	81		7.9	82	0	930	2960	4100
Yuza Dake AS					29	53	8	&	8	88	83	88	88	81	70	2479	3457	4220
Philippine Islands:	Z		闰															
Bataan Ocean Petroleum Depot					73	7.7	7 6	86	91	8	81	<u> </u>	8	79	62	3541	4362	4392
Bagobantay	14 39	121 02	02	20	73	#2	76	86	91	8	81	8	8	79	62	3541	4362	4392
Clark AB					67	69	76	93	91	8	8	- 62	62	78	62	2023	3974	4415
Cubi Point NAS					69	20	85	8	88	87	81	81	8	8	8	2513	4331	4416
Hay AB, John					20	21	28	8	79	77	74	73	438	11	•	86	108	1094
Manila	14 36	121	8	109	73	74	94	95	91	8	81	8	8	62	62	3541	4362	4392

AREA:		Location	8		,	Heating Design Data	ing Data			V	Air Conditioning Criteria Data	itioning Data					Air Con Desig	Air Conditioning Design Data	бъ
Country: Station					L	Dry Bulb	3nlb		Dry Bulb	3mlb			Wet Bulb	3ulb		Dry Bulb	3ulb	Wet Bulb	3ulb
	7	Lat.	Long.	-	Elev.	%66	94.46	1%	23.4%	5%	10%	1%	% 4.3	2%	10%	93°F.	80°F.	73°F.	67°F.
	•	ż		, W.	(feet)	È.	Ĕ	ř.	<u>ن</u>	Ē	е. Б.	.F.	.F.	Ĕ,	Œ,	(hrs.)	(hrs.)	(hrs.)	(hrs.)
PACIFIC OCEAN (Cont.):				·															
Philippine Islands— (Cont.):	<u></u>																		
Quezon City	14	39	121 02	02	20	73	7.4	94	92	91	8	81	8	8	25	62	3541	4362	4392
Sangley Point FLEWEAFAC						55	7.2	76	86	ផ	8	81	8	8	79	29	3541	4362	4392
San Mignel NGS						69	70	85	06	88	87	81	18	8	8	4 8	2513	4331	4416
Subic Bay	14	49	120	17	12	69	20	92	8	8	87	81	18	8	&	48	2513	4331	4416
Tarlac	15	83	120	38	200	29	69	76	93	16	8	8	62	79	78	79	2023	2974	4415
Volcano Islands:		z		ဓ						·		- 							
Iwo Jima AB						99	19	88	88	26	8	83	81	8	8	0	2606	4043	4381
Wake Island:		z		田															
Wake Island	19	17	166	68	Ħ	71	72	88	82	8.1	8	8	8	88	79	0	3459	4229	4413
SOUTH AMERICA:																			
Argentina:		Ø		₩					· ·										
Buenos Aires	ౙ	35	28	83	68	32	8	16	8	8	8	74	73	22	n	15	919	102	1144
Bolivia:		Ø		×															
La Paz	16	30	89	8	12001	83	31	73	11	20	29	22	99	24	83	0	•	0	0
Brazil:		ß		*					-										
Belem	H	2.2	48	27	33	7.1	72	06	88	88	87	8	62	78	77	1	1590	3707	4368
Rio de Janeiro	22	22	43	12	61	28	69	98	35	2 5	88	48	77	26	75	•	750	651	2769
British Guiana:		z		≱					•										
Georgetown	9	20	28	12	9	70	70	68	88	87	98	83	18	 8	8	0	2767	4150	4392

	380		0	•	4389	4389		56		4392		3728		2847		496		729	
	92		•	•	4172	4172		0		4221		2156		429	· · · ·	4		0	
	683		0		2723	2723		က		2723		2109		889		449		288	
	ଅ		0		20	20		0		44		279		0		11		0	
	6		28		81	81	· · · · · · · · · · · · · · · · · · ·	61		81		79		73		2		89	
	ಚ		29		85	82	,	63		85		8		74		71		69	
	20		19		88	88		65		88		88		75		72		69	
	72		62	-1	83	88		99		88		81		92		73		70	
	82		69		88	88		74		88		8		88		88		78	
	8		11		8	96		77		8		92		85		88		81	
	92		72		85	92		78		5 ;		97		87		88		88	
	94		73		93	93		79		93		100		88		8		2 6	
	31		46		67	67		38		69		46		22		35		22	
	30		45		99	99		37		89		43		51		33		20	
	1706		8399		12	70		9350	·	20		456		394		72		3420	
₩	42	×	02	M	60	12	M	35	M	27	M	30	W	03	\blacksquare	12	æ	53	
	70		74		22	22		78		25		57		77		26		99	
ß	27	z	38	z	49	27	Ø	10	z	56	Ø	17	ß	90	Ø	52	z	30	
	33		4		Ð	ro		0		4		25		12		34		10	
Chit.	Santiago	Colombia:	Bogota	Dutch Guiana:	Paramaribo	Zanderij	Ecuador:	Quito	French Guiana:	Cayenne	Paraguay:	Asuncion	Peru:	Lima	Uruguay:	Montevideo	Venezuela:	Caracas	

SECTION C-DATA FOR CALCULATING ENERGY USE FOR UNITED STATES SITES (INCLUDING ALASKA AND HAWAII)

Data in this section have all been machine summarized. Only stations taking 24 observations per day for a period of 10 years or more were selected.

- prepared under military auspices, the majority of sites are for data at sites of a nongovernmental interest which are not A list of their names and addresses may be obtained from the cluding Alaska and Hawaii). Since this publication has been located at military installations. In order to complete the coverage in the US, a number of US Weather Bureau first order stations were added. Coordinates and elevations of some of the stations listed in section C (designated with an asterisk) may be found in section A; coordinates and elevations of the remaining stations may be obtained by writing to USAF ETAC (MAC), Bldg 159, Navy Yard Annex, Wash DC 20333. Data for locations not listed may be obtained by writing to USAF ETAC; however, ETAC only has authority to provide such data to DOD or its subordinate organizations and civilian contractors with military contracts. Requests for data for sites of nonmilitary governmental interest which are not listed should be forwarded to the Environmental Science Services Administration (ESSA), U. S. Department of Commerce, Washington Science Center, Rockville, Md. 20852, for processing. Requests isted should be obtained from a private consulting meteorologist. • Location. Stations are listed alphabetically, and represent the various climatic regimes throughout the United States (in-American Meteorological Society, 45 Beacon Street, Boston, Mass 02108.
- Dry Bulb Temperature Data. Temperature distributions are listed by 5 degree temperature intervals, by month, and annual. The distribution is further divided into three periods

of the day which define the major activity use of the installation; sleep (02-09 hrs), work (10-17 hrs), and recreation (18-01 hrs). Total observation columns list the distribution of temperature based on 24 hours per day.

tures. Often this condition (high moisture content resulting in occur in the particular 5 degree class interval for which the wet bulb temperature values are not recorded at the cold end of the mean coincident wet bulb temperature distribution when the dry bulb temperature falls below -35°F. At a few stations the the reversal could be that high dry bulb temperatures do not of the day normally occur from mid to late afternoon. With this • Wet Bulb Temperature Data. The mean coincident wet bulb temperature data is the mean of all those wet bulb temperatures which coincide with the dry bulb temperature readings which bulb statistic is listed. It has been included so that the enervating characteristic of the climate might be fully accounted for. Wet mean coincident wet bulb temperature values reverse their trend at the upper (warm) ends; they get cooler instead of warmer. This reversal could be the result of high wet bulb values not being observed due to the small number of occurrences of dry bulb temperatures at this end of the distribution. Another reason for occur when the air mass has sufficient moisture to give high wet bulb temperatures. In other words, the highest temperatures increase in diurnal temperature, convective instability results. When there is sufficient moisture in the air mass to give high wet bulb temperatures, the instability resulting from the diurnal rise in temperature causes a cloud cover or shield by noon or early afternoon, ending the rise in dry and wet bulb temperaconvective clouds) leads to afternoon showers, which, in turn, cuts off diurnal heating. THE STREET ST.

*BIRMINGHAM ALABAMA

Mean Frequency of Occurrence of Dry Buld Temperature (*F) With Mean Coincident Wet Buld Temperature (*F) For Each Dry Buld Temperature Range

COOLING SEASON

	Kean	Part Part (*F)	588	22822	44688	: 2
BER		Total	" # # # # # # # # # # # # # # # # # # #	56 106 113 125	2 4 2 2 2	· =
OCTOBER	. 9	₹25] -	22424	18 8 9 7 7	•
Ü	Oben/ Hour Gp	225		2 2 2 2 2 2 2	~ # ~	
		828	9 =	*2249	4 # # # 4	- 14
	F. S.	ence Balb (-F)	2225	25222	3 4	
SEPTEMBER		7.00 0.00 3.5	2282	110 1110 1110 1110 1110 1110 1110 1110	a =	
PTE	a	232	1 - 2	25485	**	
SE	Oben/ Hour Gp	225	****	2 2 0 0 0	•	
	**	525	0 0 0 0	122211	•	
	1 2 3	West West (*F)	2222	2223	23	
JSC		Total Oben	0 2 5 2 3	178 176 86 1	•	
AUGUST	. a	#25	0 4 8 8	88:		
	Oben/ Hour Gp	532	0 2 4 8 4	7.4 1.		
	H	828	- # # # # # # # # # # # # # # # # # # #	882	•	
	Mean (S)	gent Ballo F.E.	22222	# 2 8 8 3		
抰		Total Oben	135 611	3 8 1 0 0		
JULY	A	225	0.25	2 C		
	Oben/ Hour Gp	225	-2882	15 es =		
	H	828	7 7 5	8 8 9 4 o		
	Ke di	Free Free (*F.)	48881	5 3 2 6 5	3 2	
8		Total Ober	1 8 8 8 9 1 2 5 1	152 171 81 82	NO	
JUNE		225	20025	8 2 8 0 0		
	Oben/ Bour Gp	282	~-262	120		
	H.	238	14 6 td	3823	- 0	
	1.0 kg	dent Wet Bulb (°F')	71 71 69 68	2 2 2 2 2	3 2 2 8	
×		Total Oben	* 2 8 8	107 140 152 81	ដូដ្ន 🖁 💍	
KYX		#25	1 61	22 22 22 22 22 23 23 23 23 23 23 23 23 2	0 10 ≈	
	Obsn/ Hour Gp	282	8 5 5 5 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	3 2 2 2 2 2 2	m 0	
	Bo	528	H 5	22822	8 - 2 0	
	Tempera-	Range (oP)	100/104 95/99 90/94 85/89 80/84	76/79 70/74 68/69 60/64 55/89	63/54 45/49 40/44 35/39 30/34	\$2/52

HEATING SEASON

ا ا	Mean Co-	See t	12	7 6	3 5	69	29	79	5	53		\$ (9 23	38	္ရ	26	21	92	=	10	7	7
ANNUAL (TOTAL-ALL MONTHS)		Total Oben	63	55	0 89 7 89	671	935	1164	893	717		673	530	435	292	167	18	ដ	=	10	64	o
AL	ď	222		4	2,0	187	384	£ 28	308	5 50 50 50 50 50 50 50 50 50 50 50 50 50		239	200	160	38	55	8	-	61	61	•	
ALL	Oben/ Hour Gp	202	64	7 6	384	367	288	259	251	220		195	117	8	35	15	YQ.	61	64	0	0	
A.A.	H _O	828			38		263		334			533	2 2 2	261	191	87	20	2	۳	63	*	•
	. 69.7 89.7	Wet the			2 2		3		2 2		_		2 2			~					-	
	-5	Total Obsul		c	> t-	. 9	20	83	129	3 8	3	2 :		12	64							
APRIL		222	1			*	16	36	20	36	}	27	20	. ~	0							
4	Oben/ Hour Gp	222		•	,	. E	20	2	\$	9 6	ì	0 (4									
	Hon	228	1			•	4		8 3			7 .	9 00	. 5	C1							
	Mean Co-		<u> </u>		_	2.9			8 :			9 :				وب	22		•			
	**************************************					2										~		_	_			
MARCH		Total Obsn					Ħ	Ţ	83	3 =	•	30	3 2	9	ĕ	ä	•		Ĭ			
MA	45	252				•	61	2	52	2 2	:	38	8	2	•	**	-					
	Oben/ Hour Gp	222	j			10	20	23	39	\$ 6	3	35	7 ±	9	8	0	0					
		828					٥	က	17	3 2	<u>; </u>	34	2 2	35	72	۴-	44	-	۰			
	Mean Co-	dent Wet Bulb (•F)				99	59	61	62	2 2	3	9	4 6	3 2	23	25	20	16	10	9		
FEBRUARY		Total Obsn				-	ø	20	9	2 2	:	82	2 2	8 6	2	32	11	70	e	-		
SBRU	a	252					-	*	11	9 6	}	30	3 50	3	82	==	w	-	~			
E	Oben/ Hour Gp	120				~	ص	11	56	3 5	}	58	* 5	91	6	ю	-	0	0			
	160	200	Ì					•	۰,	2 2	:	22	8 6	8 8	23	16	11	4	8	м		
	Mean inchi	dent Wet Bulb (*F)					99	3	19	2 2	;	5	38	3,4	53	25	21	16	11	20	-	Ñ
JANUARY		Total Obsn					•	13	3 3	5 C	3	8	717	119	86	57	33	11	9	63	-	0
	A	225						-	φ;	16	2	77 5	3 8	7	34	21	a	ю	Н	-	0	
3.4	Oben/ four Gp	285					•	4	7	27	i	38	3 5	32	12	œ	60	~	-	•	0	
	15°	828						0	4 (2 2	!	8 2	98	5	Ç	28	21	ιĢ	4	-	-	0
	10 g	dent Wet Budb (**)					19	9	8 :	25		Ç :					21				64	
BER		Total Oben					0	œ	စ္က ဒ	8	3	901	9	97	16	5	91	4	લ	01	-	
DECEMBER		232							٠,	26	}	33	2 8	2	83	16	4		0		0	
DEC	Oben/ Hour Gp	225					0		81 :			:			0.	60	-	0	-	0		
	No.	00 00 00							د			8 8			<u></u>	72	=	83	-	-	-	
	£ 9.4	dent Wet Bulb (°F)				89				_		÷ :					21	<u>-</u>				_
Ħ,						_																
NOVEMBER		Total Obsn				.,	01	Ŧ	9 6	; æ	,	7 3	ĕ	ğ	ñ	16	_	_				
NO.	20	827					0	∞	3 5	8 8		\$ \$	36	23	12	*	-					
2	Obsm/ Hour Gp	222				7	9	33	\$;	39	. !	30 83	=	-	-							
ļ	H	02 to 09						10	2 5	2		8 8	33	30	ន	11	*	<u> </u>				
	Tempera-	ture Range (oF)	100/104	95/99	85/89	78/08	15/79	70/14	65/69	69/29		45/49	40/44	35/39	30/34	25/29	20/24	15/19	10/14	6/9	1/0	-6/-1

CAIRNS AAF, FORT RUCKER ALABAMA

Mean Frequency of Occurrence of Dry Bulb Temperature (°F) With Mean Coincident Wet Bulb Temperature (°F) For Each Dry Bulb Temperature Range

COOUNG SEASON

		See C	£ 2 3	22222	2222
BER		Total Ober	27.5	88 22 23 13 13 13 13 13 13 13 13 13 13 13 13 13	\$817
OCTOBER	a,	2. 2. 2.0	04	55 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	51 50 50 F4
٦	Oben/ Hour Gp	10 17	27.8	2 4 8 2 0 2 2 2 2 0	~ •
	H	525	-	- 2 4 2 4	23000
	№ 9.5	Sale Bale Figure	4774	2222	2 4
SEPTEMBER		250 250	" " 2 2 2	22221	N 0
PTE		225	- 8	* 5 8 5 *	•
SE	Oben/ Hour Gp	222	~ # 2 2	# 25 ²⁰ 24	
	H.	232	* 5	#525°	N 0
	₹0.5 20.5	dent Wet Builb	35 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2533	
ST		Total Obsar	0 2 2 2 2	210 191 18 1	
AUGUST		*25	2 H H H	8118 8 0 0	
•	Oben/ Hour Gp	222	0 22 22 23 23	700	
:	He	828	8 23 7	70 118 15	
	10.2 20.2	Here Halb G.F.	77 77 76	2128	
JULY		Total Obs	7 20 321	202	
	1 907		~ 7 2	2	
	Oben/ Hour Gp	225	F 28 23	5 t-	
	H	525	0 H &	118	
	₹ 0.5	Pret Bulb (°F)	£ 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2 2 2 2 1 1	\$
2		Total Ober	0 9 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	164 202 57 67 1	•
JUNE	9	232	* 21 %	88 12 0 2 0	
	Oben/ Hour Gp	225	23.55	8 II 8 0	
	H	222	့ တင္တ	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	•
	S C T	Part Bulb (*F)	2. C.	3 2 2 3 3	3 3
×		Total Obsa	3 2 2 2	116 173 144 55	5 %
XVX		*35	8	3 2 2 2 2 5	N 0
	Oben/ Hour Gp	02 51	# # # # # # # # # # # # # # # # # # #	22140	
	Ho	222	* *	27 28 8 11 8 18 18	∞ •4
	Tempers	ture Range (oF)	100/104 95/99 90/94 85/89	75/79 70/74 65 /69 60/64 65 /59	60/54 45/49 40/44 35/39 30/34

7	M o	dent Wet Bulb (°F)	8 8 2 2 2 5	3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	84848	26 20 16 11 7
ANNUAL (TOTAL-ALL MONTHS)		Total Oben	28 286 584 709	1123 1464 987 844 707	616 521 412 256 170	2 4 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
AL	a	232	55.5	481 544 344 313 256	233 198 161 88 88	5 to 64 to
ALL	Oben/ Hour Gp	202	22 32 444 447 447 447 447 447 447 447 447 44	363 316 272 240 187	154 105 67 26 14	800
¥.	0 SH	200	2 % IZ9	274 594 371 291	228 218 194 142 102	25.4
	Mean Co-	Wat Bulb (*F)	67.6	5 2 1 2 2	4 4 8 8 5 8 8	
13		Total Obm	11 22	80 120 145 128 82	28 8 H	
APRIL	ď	232	0 80	46 52 53 53	9 2 1	
•	Oben/ Hour Gp	225	171	27 72 27 27 27 27 27 27 27 27 27 27 27 2	0 0	
		238	*	4 2 2 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1 8 1 1 3 3	
	Mean Con	SE S	\$ \$	5 6 6 5 12 12 12 12 12 12 12 12 12 12 12 12 12	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	* 8
CH		Total Oben	2 23	38 73 109 120	103 82 52 27	e 0
MARCH	a	225	۰	8 5 5 4 4 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8	14 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	•
	Oben/ Hour Gp	222	. 5	22448	12 4 1 0	
	Ha	828		38 82 77 38	14888°	~ •
	Co-	Wet Wet (FF)	11 67	62 62 57	# # # # # # # # # # # # # # # # # # #	24 20 16
JARY		Total Oben	0 W	82282	25 S 22 S	**
FEBRUARY	A	222		827200	38 35 11	თ ⊣
	Oben/ Hour Gp	282	910	ន្ត នុង ន ន	31 24 16 2	• •
	P.O.	2000		22 16 8 27 22 16	26 32 35 27 21	11 8 11
	Mean Co-	dent Wet Bulb (*F)	89	2222	44888	28318
JANUARY		Total Ober	•	6 18 18 91	100 106 111 80	138
DN	, a	225		3 t 10 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	8 4 4 8 8	0 4 H 0
-	Oben/ Hour Gp	225	•	a 51 52 52 42 52 52	9 11 52 32	0 - 0
	—— ——	828		17 21 21	2 2 2 2 2 2	288110
	20'F	Wet Wet Filb	8	52 52 52 55	28 88 29 29	25 20 16 10
HER		Total Oben	٥	31 85 98	112 108 91 68 48	26 1 0
DECEMBER		236		32 82 E	44 14 14 14	0 11 0 0
ä	Oben/ Hour Gp	222	o	- 2 2 2 4	8 2 2 2 8 8	H M O
1	Ho	200		* 258	28 23 23 23 23 23 23 23 23 23 23 23 23 23	84404
ĺ	Mean Con	dent Wet Bulb (*F)	88	68 61 61 62	8 3 8 3 8	2 2
NOVEMBER		Total Oben	0 22	34 63 102 103 107	97 74 68 27 13	₩ ~
VE		232		1 2 2 2 1	* 8 7 7 3 3 4 4 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	-
ž	Oben/ Hour Gp	237	0 2	24442	2 8 8 2	
	Ho	#2°		0 2 2 2 2	42350	•• ~
	Tempera-	ture Range (oF)	100/104 95/99 90/94 85/89	75/79 70/74 65/63 69/64 55/59	50/54 45/49 40/44 35/39 30/34	26/28 20/24 16/19 10/14 5/9

* HUNTSVILLE ALABAMA

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Rauge

COOUNG SEASON

	±		i			
	\$63	A MARIE	12 8 23	32323	* 4 6 % %	90 91
BER		700 000 1100	-==	88 110 110 109	2 22 22 22 25 25	•
OCTOBER	\.a	222	-	∞ 2 	88 80 40	
	Oben/ Hour Gp	285	-==	2 3 2 2 2 2	\$6 54	
	2	828	۰	"2224	3232 0	•
	# d.	Part.	2222	22022	3 2 2	
SEPTEMBER		Tete.	~588	ដីនីដីខ្	800	
E	9	225	_ ~ * <u>\$</u>	3 5 2 3 8 °	N 0	
8	Oben/ Hour Gp	222	7 2 2 2	4% 5%0		
	H	828		\$ 5 5 5 8 1 18 18 18 18 18 18 18 18 18 18 18 18	2 4 0	
	\$ 6.	Fort (*F)	22.22	72 6 6 6 7 7 8	**	
IST		or obse	1888	171 186 186 14	•	
AUGUST		325	0484	8 7 5 m o		
•	Oben/ Hour Gp	285	2882	5 0 11		
	H	525	7 2	88 8 9 11 0	•	
		SE Ker	# # # # # # # # # # # # # # # # # # #	22882		
JULY		Total Obse	0112	171 197 44 9		
	<u>a</u>	325	~~ 25	8 = 2 =		
	Oben/ Hour Gp	235	-2885	# w =		
	H	232	10 to	2 2 2 2 1		
	10.	dent Bulb (*F)	22 22 22	2222	3	
2		Total Ober	* # # H	147 184 98 34 36	•	
JUNE		222	0448	88851		
	Oben/ Hour Gp	222	*25Z	12 4 1		
	H	828	7 9	32220	•	
	K con	dent Wet Bulb (*F)	72 65 88	2 2 2 2 2 2	\$ 7 1 8	
Ser I		Total	2 26 58 87	100 144 144 51	27 15 0	
MAY		232	1 61	2 2 2 2 2 2	On 140 HI	
	Oben/ Hour Gp	10 17	" # # # # # # # # # # # # # # # # # # #	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	61	
	O.E.	232	œ	#463%	5 0 0 0	
	Tempera-	ture Range (oP)	100/104 96/99 90/94 85/89 80/84	75/79 70/74 55/69 60/64	50/64 45/49 43/44 35/39 30/34	25/29

APRIL ANKUAL (TOTAL ALL MONTHS)	Mean Oben/ Mean Oben/ Co- Hour Gp Co- Hour Gp	18 Oben Wet 02 10 18 Oben Wett 02 10 18 Oben University 02 10 18 Oben University 02 10 18 Oben University 03 17 01 18 Oben University 03 17 01 01 01 01 01 01 01 01 01 01 01 01 01	***	0 34 3 37 65 78 375 1	2 88 12 62 63 214 286 334 15 43 32 90 61 459 238 440 1	38 36 51 125 58 345 221 316 835 50 50 33 41 124 55 255 225 249 757 35 23 34 93 50 226 210 231 667	80 76 47 287 188	21 56 43 214 175 222 12 34 89 215 154 207		124 35 80 239 70 17 87 124 32 5 16 53 14 2 8 24 6 2 2 10	16 N
-	Mean Oben/ Mean Co- Hour Gp Co-	Total dent	0 0 0 210 0 0 69 210 11 11 67 18 363	0 34 3 37 65 78 375 1	2 88 12 52 63 214 286 15 43 82 90 61 409 238	36 51 125 58 345 221 53 41 124 55 255 225 23 34 93 50 226 210	80 76 47 287 188	21 56 43 214 175 12 34 89 215 164	36 207 107 31 175 69	55 F 70 54 54	•
-	Mean Oben/ Mean Co- Hour Gp Co-	Total dent dent Control of Contro	0 0 60 11 11 67 18	0 34 8 37 65 78	2 88 12 62 63 214 15 48 82 90 61 459	36 51 125 58 348 53 41 124 55 285 28 84 93 50 226	80 76 47 287	21 56 43 214	35 207 31 175	eo ⊷	_
-	Mean Oben/ Mean Co- Hour Gp Co-	Total dent	0 0 60 11 11 67 18	0 34 8 37 65 78	2 88 12 62 63 214 15 48 82 90 61 459	36 51 125 58 348 53 41 124 55 285 28 84 93 50 226	80 76 47 287	21 56 43 12 34 89	* =	124 135 14 6	es es
APRIL	Mean Obsn/ Co- Hour Gp	Total dent Oben Wet 02 10 18 Oben Bulb to to to (*F) 09 17 01	0 11 0 11	0 34 8 57	2 88 12 62 63 15 43 82 90 61	36 51 125 58 53 41 124 55 23 84 93 50	\$0	21 56 43 12 34 89			
APRIL	Mean Obsn/ Co- Hour Gp	Total dent Oben Wet 02 10 18 Oben Bulb to to to (*F) 09 17 01	• 11	2 72 0	2 88 12 15 43 32	23 88 82 24 25 25 44 25 26 44 25	2	22 21	4 57		
APRII	Mean Obsn/ Co- Hour Gp	Total dent Oben Wet 02 10 18 Bulb to to to to (*F) 09 17 01		¥ 0	15 48	9 8 8			→		
4	Mean Co-	Total dent Oben Wet 02 Bulb to (*F) 09		•	8 8		1	- -			
-	Mean Co-	Total dent Oben Wet Bulb (*F)	59			8 2 8					
Γ		Total Oben	 63	8			82	28	22 20		
		Total Oben	**		6 4	2 Z Z	. \$	4 %	7 00	25 12 12 12	
HOH				*	13	52 24 25 25 25 25 25 25 25 25 25 25 25 25 25	10	96	28	2001	
KARCH	Oben/			•	H &	18 28 27		% 7	1 13	10 10 O	
	00	537	-	•	21 22	2 2 2	65	32 81	9	000	
		926				27.2	35	23	4 8	13	
	Koan Coo-	dent Wet Bulb (*F)		8	3	8 20 20	97	28 42	3 8	25 20 17 11	
FEBRUARY		Total		•	2 1	# # #	•	8 8	8 2	422	
EBRI		222			69	7 22 8		2 3	87 26	2 2 2 2 2	
2	Oben/ Hour Gp	10 20 17		0	20	25 25	× ×	25 25	2¢	9 0	
	OH I	926			۰	8 8 3	<u>~</u>	8 8	88	2545	
-	Mean Solit	dent Wet Bulb (*F)			8	99 29		\$ \$	3 2	11 16 25	- e
ARX		Total Ober			65	22 24		108	93	73 48 28 16	89 61
JANUARY		232				0 0 7	<u> </u>	3 2	39	25 10 10 10	-0
7	Oben/ Hour Gp	120			01	2 2 2 2	*	\$ \$	31 20	55 54 4 64 64	•
	H	925				1 8 D	<u>×</u>	ដដ	* *	22204	4 4
	20.E	Wet Wet Bulb (•F)			9	2 22 22		\$ \$	3 8	25 11 6	N
DECEMBER		Total			••	31 31 58	. .	10,00	115	68 17 4 8	-
M CEN		225			•	8 r 2		22 52	2 9	8 2 4 4 4	•
DE	Oben/ Hour Gp	10 17 17			••	2 2 2 2		8 7	22	20000	
	96	920				22		ដន	3 42	12 23 36	#
	Fear Port	dent Wet Bulb (°F)		8	28	52 22 22 22 22 22 22 22 22 22 22 22 22 2		3 2	28	26 20 18	
NOVEMBER		Total Obsm			32	88 28	2	\$ 5 8	2 #	8 8 11	
ŽĒ,		222			~ \$	2 2 2	3	\$ 12	18	→ ∞	
ž	Oben/ Hour Gp	222		-	۵ ង	\$ \$ \$		22 92	œ #0	н о	
	Ho	\$38			10	2 2 2		37	58	5 to 11	
	Tempera- ture Range 01 (oF) 10		100/104 95/99 90/54 85/89	80/84	76/79 70/74	65/69 60/64 55/59	20/64	45/49	35/39	25/29 20/24 15/19 10/14 5/9	0/4

MAXWELL AFB ALABAMA

Mean Frequency of Occurrence of Dry Bulb Temperclure (°F) With Mean Coincident Wet Bulb Temperature (°F) For Each Dry Bulb Temperuture Rauge

	1.0 kg	Care Care	75 74 74 72 66 65 65 65 65 64 44 44 43 35 31 31
BER		Total Obem	0 11 12 12 13 13 13 13 13 6 6 6
OCTOBER	a	\$ 970	6 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
٥١	Obsn/ Hour Gp	282	0 48 48 48 48 48 48 48 48 48 48 48 48 48
	H	228	27 27 4 4 1 1 2 2 0 2 2 0 0 0 0 0 0 0 0 0 0 0 0 0
į	Mean So	dent Wet Bulb (*F)	7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.
SEPTEMBER		70.0 000	49 49 84 80 168 169 13 13
AG.		232	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
SE	Obm/ Hoar Gp	222	4 7 4 7 0 2 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
	\ \overline{\pi_2}	828	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Mean .	dent Wet Budb (•F)	76 77 76 77 77 73 70 70 61
ST		Total Obem	21 106 1123 142 142 121 10
AUGUST		223	0 0 0 1 2 2 2 2 2 0 0 0 0 0 0 0 0 0 0 0
<	Oben/ Hour Gp	222	0 3 3 3 3 3 3 9 6 9 6 9 9 6 9 9 9 9 9 9 9
	198	828	11 101 88 98 1
5 4	Mean	inci- dent Wet Bulb (*F)	75 76 76 76 71 73 66
		Total	0 16 125 125 136 136 7 1
7117		1 000	2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
)	Obsn/	232	0 0 1 1 2 1 4 6 4 6 4 6 4 6 4 6 4 6 4 6 4 6 4 6 4
	0.5	828	33 33 102 1
	Ker	E Kert.	16 17 17 17 17 18 18 18
		Total	100 67 100 176 176 176 0
	3000	1 *0 0 2	0 - 2 8 8 8 8 8 8 8 9 9 9 9
	Oben/	225	22 22 23 11 2
		828	23 22 23 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	Mean	gerti.	21121 88 88 88 88 84 4 4 4 4 4 4 4 4 4 4 4 4
		Total Oben	34 34 34 34 35 36 36 36 36 36 36 36 36 36 36 36 36 36
	- K	₹23	2 2 2 3 3 3 3 3 4 3 4 3 4 3 4 3 4 3 4 3
	Oben/	2 23	25 33 38 38 38 39 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	8	20 S	22.28.28.28.29.21.11.11.11.00.00
		Tempera- ture Range (0F)	100/104 95/99 90/94 85/89 80/84 75/79 70/74 65/69 60/64 55/69 60/64 35/89

100	Mea Solution	dent Wet Bulb (°F)	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	668 628 528 538 538 538 538 538 538 538 538 538 53	24 4 8 8 8 8 24 8 4 8	25 20 10 6	65
ANNUAL (TOTAL—ALL MONTHS)		Total Obsn	1 55 340 558 738	1135 1199 862 789 718	659 588 462 824 193	4 8 6 6 4 1	0
AL	a	\$200	1 1 107 107 256	472 409 299 285 253	237 215 163 103 62	22 8 1 1 0	
ALL	Oben/ Hour Gp	222	1 54 312 425 368	299 273 246 231 213	183 143 94 47	6640	
A	O.S.	200	1 26 114 114 114 114 114 114 114 114 114 11	364 517 317 273 252	239 230 205 174 113	755	0
	Mean Co-	dent Wet Bulb (•F)	679	22238	8 5 6 8		
	3,00						
11.		Total Oben	51.00	77 116 143 126 82	35 10 1		
APRIL	49 	8220	70	22 48 56 31	20 3		
	Oben/ Hour G	255	15	50 36 36 10	e =		
		228	۰	25 27 24 41	1 9 22		
	Mean Co- inci-	dent Wet Bulb (°F)	70 68	62 53 53 53	3 3 4 4 5 8 8 8 8 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8	2 2	
MARCH		Total Oben	0 &	25 52 81 115 127	115 102 68 37 11	8 =	
MA.	ď.	18 00 10		a 5 8 5 5	2 2 2 2 8 8	•	
	Obsn/ Hour Gp	2027	0 80	38 4 38 38 38 38 38 38 38 38 38 38 38 38 38	30	0	
	H	20 20 00		3245	43 26 8	82 =	
	Mean Co-	dent Wet Bulb (•F)	7.59	67 63 66 56	45 38 29 29	120 41	
FEBRUARY		Total Obsn	0 m	13 22 79 83	87 100 87 60 42	2 & 81	
	ď	825	1	23 8 1 2 8 1 2 3 4 1 4 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1	33 29 20 16		
	Obsn/ Hour Gp	222	0 %	21 12 23 23 34 34 34 34 34 34 34 34 34 34 34 34 34	7 1 23 23 33	-00	
	Ho	30 00		8 2 2 2	3 2 3 3 3	2 0 0	
	Mean Co- inci-	dent Wet Bulb (°F)	02	68 64 61 57	42 33 29	24 20 16 11	6
ARY		Total C'.sn	-	20 30 53 76	104 118 116 92 76	37 18 6	•
TANUARY		82 20		23 23 23	8 4 4 4 2	8 9 7 7	
- 73	Obsn/ Hour Gp	222		20 10 16 25 37	32 44 45	0 1 5 4	
	H H	300		0 10 16	2 6 2 6 2 6 4 5 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	204-11	•
	Mean Co-	dent Wet Bulb		66 62 57	24 8 8 25 25 26 26 26 26 26 26 26 26 26 26 26 26 26	25 20 14 10	
DECEMBER		Total Obsn		20 11 20 20 20 20 20 20 20 20 20 20 20 20 20	117 117 102 88 51	28	
CEM		222		0 113 30 30	46 41 46 16 16	6 4 0 4 0	
DE	Oben/ Hour Gp	222		7 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	24 38 14 24 24 24	H H O O	
	Ho	828		1 9 15 20	30 33 37 30	1012	
	Mean Co- inci-	dent Wet Bulb (•F)	70	66 63 60 56 51	48 34 34 29	22	
NOVEMBER		Total Obsn	80	25 57 88 104 117	111 83 64 14 14	2 -	
VEB		232		23 33 42	4 2 3 3 4	H	
2	Obsn/ Hour Gp	282	∞	£ 8 ‡ 8 ±	13 13 0		
	Ho	200		27 27 34 34 34	42 37 10	→ ™	
	Tempera- ture Range 02 (0F) 09		30/104 95/99 90/94 85/89 80/84	15/75 70/74 65/69 60/64 56/69	50/54 d5/49 40/44 35/39 30/34	26/29 20/24 15/19 10/14 6/9	9/4

ADAK ALASKA

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Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Rauge

!	2 0.5	dent Wet Buib (.F.)		55 64	3 4 4 8 8	88
BER		Total Ober		o v	37 203 322 154 24	•
OCTOBER	a	# 25 02	ĺ	89	5 2 11 2 8 8	•
•	Oben/ Hour Gp	10 17		9 8	27 23 27 2	
	H	328		•	12281	٥
	K S S S S S S S S S S S S S S S S S S S	Wet Wet Bulb (*F)		5 6 5	46 41 37 32	
September		Total		0 0 2	234 376 67 6	
PTE	a.	222		0 O E	3 2 8 8 8 9	
SE	Oban/ Howr Gp	222		0 8 8	85 5	
	H	233		- K0	8 4 5 4 51 5 8 5 5 4 51	
	\$ 9.5	dent Wet Bulb (*F)	69	2 2 2	8 4 4 6 8 9 2 4 6	
JST		Total Oben	0 -	7 33 116	315 251 20	
AUGUST	, a	200	Ĵ	1 8 8 8	104 100 7	
	Oben/ Hour Gp	222	0	ទ ន្ត ទ	131 31 0	
	"	222	0	7 to 82	13 13 13	
	M 9.5	dent Wet Buib (•F)	29	8 2 2	3 4 4 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	
×		Total Obsm	•	2 7 8	193 365 107	
JULY	a	222		0 8 8	52 138 37	
	Obsn/ Hour Gp	222	•	2 2 2	107 94 5	
	H	233		13 2	34 133 1	
	A S. S.	dent Wet Bulb (°F)	2	21 22	8 4 1 2	
β		Total Obm	•	0 10	23.5 40.3 23.5 23.5 23.5 23.5 23.5 23.5 23.5 23	
JUNE	_	222	1	۰	10 69 155 6	
	Obsn/ Hour Gp	225	•	0 10	35 125 0	
	H	\$28			e 14 1 173	
	Mean Co- inci-	dent Wet Bulb (•F)		19	5 5 6 5 5	83
×		Total Oben		•	5 89 271 17	•
MAY		\$ 35			11 123 107 6	
	Oben/ Bour Gp	10 to 17		•	4 2 2 5 0	
	Bo	828			8 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	•
	Tempera-	fure Range (oF)	76/79	65/69 60/64 55/59	50/54 45/49 40/44 35/39 80/34	25/29

1	Mean Con	dent !!'et Bulb (*F)	2 4 2 8 2	# 79 % I	23 L #
ANNUAL (TOTAL—ALL MONTHS)		Total Obsm	0 m m & 02	840 1548 1949 2310 1379	375 88 20 80 80 80
AL		222	1 01 22	237 526 646 795 482	121 38 0
ALL	Oben/ Hour Gp	222	0 # + 8 0 120	419 614 669 690 882	511
¥	08	228	0 1 5	184 508 634 825 515	\$ \$ \$ \$ \$
		dent Wet Eudb (*F)	42	***	ដ្ឋ
.1		Total Obsu	•	20 194 361 145	000
APRIL		232		51 55 55	89
<	Oben/ Hour Gp	222	•	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	•
	0,8	828		0 8 8 8 6	۴0
	Mean i.Co-	dent Wet Bulb (•F)		8 8 8 1	2 5 1 1 2 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2
CH		Total Obsm		88 88 2 260 48 8	3 1 8 0
MARCH		222		94 62 20	5 5 T
	Oben/ Hour Gp	285		2 2 2 3	• •
	08	# 0 S		85 15 o	910
	Mean Co-	dent Wet Bulb (°F)		3 9 9 5	26 17 12
FEBRUARY		Total Obsn		6 57 252 220	88 62 - 4
SBRI	9.	822		20 3 36 30 1	30 13 13
' ፫)	Obsn/ Hour Gp	225		4885	0 2 0
	0 %	828		1382	2 7 4 1 2 8 8
FEBRUAR	Mean inch	dent Wet Bulb (•F)		4 6 8 8	22 22 23
ARY		Total Oben		9 290 255	27 0 0
JANUARY	1	82 00 01		e :1 2 8	8 2 8 0
F	Obsn/ Hour Gp	122		8 12 2 3 8 2 2 3	#1 70 4 0
	OH .	328		61 91 87	2500
	Mean inci-	gent Wet Bulb (•F)		22462	26 16 12
DECEMBER		Total Obsn		0 70 266 301	88 4 0
CEM		822		- 21 85 85	23
DE	Obsn/ Hour Gp	10 17		2 2 2 2	7 5 7
	He	350		0 119 188 102	2 - 00
	F.C.F.	dent Wet Brib (°F)		44 35 35 31	2 22 22
NOVEMBER		Total Obsn		2 117 157 365 166	0 % 0
VE		*25		56 12 4 0 56 12 4 0	0 N O
×	Oben/ Hour Gp	10 17		123 38 38	=
	Ho	900		- + 6 8 8	9 1
	Tempera-	ture Range (0F)	75/79 70/74 65/69 60/64 55/69	50/54 45/49 40/44 35/39 30/34	25/29 20/24 15/19 10/14

EIELSON AFB, ALASKA

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

	.	dent Wet Bulb (*F)		ş	3 4 6 3	26 21 17 7	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
ŭ	i	Total Ober		-	5 93 52 33 5 94 52 53	55.28	20 20 21 11 12 10 18 6 118 6 118 6 118 0 121 10 121 10 121 10 10 121 10 10 10 10 10 10 10 10 10 10 10 10 10
OCTOBER		232 20				29221	0 to 0 to
0	Oben/ Hour Gp	222			2 10 21 36 1 62 4	3 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	8 N O
	Fo	233			04823	27 27 1 16 1 16 1 16 1 16 1 1 1 1 1 1 1 1 1	0 0 1 1 1 0 0
	ž 6.5	dent Wet Bulb (°F)					
ĸ			61	5 6 6 6 8	344481	12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
September		Total Ober	-	13 m	90 124 137 128 98	11110	
EPT	ွဲ့ဒီ	* 27		0 0 2 2 11	2 4 2 3 4 2	5 00	
U 2	Oben/ Hour Gp	222	-	10 10 39	51 32 10	H H	
		232		- 8 4	56 53 12	0770	
	20'E	dent Wet Bulb (F)	8.8	55 57 58 53 57 58	3 4 4 6 50 3 2 3 3 4 4 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		•
ST		Total Oben	○ ▼	13 39 104 146	189 116 45 13		
AUGUST	<u>a</u>	222	0	8 2 2 7 2 8	52400		
	Obem/ Hour Gp	225	o +	11 52 57 50			
	H	232		0 13 36	822822	_	
	₹0. <u>₹</u>	Wet Wet Bulb (*F)	\$ 7 5	22 22 22 22 23 23 23 23 23 23 23 23 23 2	50 41 37		
>	Total		1 4	40 69 105 139 172	138 47 13		
JULY		\$ 270	0 6	9 33 54 66	13 4 0		
	Oben/ Hour Gp	10 17	12	30 51 33	81 so		
	H	\$ 00°	0	1 3 4 5 5 7 3 4 5 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7	31 31 1		····
		dent Wet Bulb (*F)	25 62	55 53 53 51	3 4 4 4 8 8 8 9 9 1 8 9 9 1 8 9 9 1 8 9 9 9 9 1 8 9 9 9 9		
Œ		Total Over	10	35 58 96 121 148	135 78 27 9		
JUNE	35	#25 62 #	0 0	32 40 56	\$ 8 . 40		
	Oben/ Hour Gp	222	€4 00	3 2 2 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3	0 m		
		#28	•	1 7 22 82 8	18 18 19 19 19 19 19 19 19 19 19 19 19 19 19		
		Gent Balls (*F)	88	22 49 49 49 49 49	######################################	25 10 10 10	••
Ŋ	• 1	Total	0 81	3636	112 115 123 101 62	18 2 2 4 1	•
XVX	9.	232	00	28 25 88 21 22	1992	10 11 18 11 01	
	Oben/ Hour Gp	225	0 81		25 22 25 8 15 8 15 8 15 8 15 8 15 8 15 8	####	
Ì	FE	828		186100	82828	9 m m m	•
	Tempera-	Range (oF)	90/94 85/89 80/84	75/79 70/74 65/69 60/64 55/59	50/54 45/49 40/44 35/39 30/34	26/29 20/24 16/19 10/14 6/9	0/4 -6/-1 -10/-6 -15/-11 -2/-16

- T(S	¥ 6	in the second	222	3222	* 4 5 2 8	2221	*****	337	
ANNUAL (TOTAL ALL MONTHS)		Total Oben	~ ~ 8	93 178 320 467 628	685 645 645 632 633	428 417 378 399 361	353 379 315 276 230	185 164 132 97	2 2
AL.	<u> </u>	232	0 ~ 6	25 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	241 183 158 158 188	143 140 114	127 1128 1111 97	2 X X 2 2 2 2 3 3 3 4 4 5 3 3 3 4 5 3 3 4 5 3 3 4 5 3 3 4 5 3 3 4 5 3 4 5 3 4 5 3 4 5 3 4 5 3 4 5 3 4 5 3 4 5 3 4 5 3 4 5 3 4 5 5 5 5	97 → 8
ALE	Oben/ Hour Gp	225	62	70 126 126 226 226 225	171 123 153 153	131 134 123 128	128 112 87 78 68	2 2 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 00 00
₹		838	•	2 4 2 2 2	273 234 176 175 208	154 142 133 136 119	128 1159 117 101 85	2888	7. 9
	Co	Wei Brei Free		\$ 11 th th	######################################	2222	" " " " " "		
ر		Total Obm		0446	38 38 132 132 132	24 84 84 84 84 84 84 84 84 84 84 84 84 84	# 00 to 01 H		
APRIL		200		9 # #	* * 2 5 2		9999		
	Oben/ Hour Gp	527		0 N N W	12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	20 117 80 80 80 80	61 O		
İ		828		•	0 4 % 21 %	# # # # # # # # # # # # # # # # # # #	******	·	
	2 0.5	Bulb (*F)			3 % % % %	25 115 6 11 6	7 7 8 7 8	8 8	
#		Total Oben			0 to 18 to 0 to 25	22 22 23	3 6 7 9 8	21 114 12 14 15 15 16 17	က
MARCH		232			0 8 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	22 23 24 25 24 25 25 25 25 25 25 25 25 25 25 25 25 25	20 17 16 11	- 10 85 11 11	-
	Ohm/ Hour Gp	232			2 2 1 3 0	28 26 29 21 17	20 11 8 8	-000	
	Ho	929			16 5 1 0	13 22 23 23	22 26 19 16 17	2 2 2 2 2	81
ĺ	2 0.5	(Paris			2 2 2	8 2 8 2 8	6 6 8 6 8	2 2 2 2 2 2 1 1 1	
ARY		Total Oben			0 - 2	2 4 4 8 8	222323	8 2 7 2 8	40
FEBRUARY		232			2 1 0	5 1 1 6 19 22 6	28 22 22 19	F 80 F 90 01	~
	Oben/ Hour Gp	225			⊕ ⋈ ७	22 22 23 25 25 25 25 25 25 25 25 25 25 25 25 25	11 12 13 13 13 13 13 13 13 13 13 13 13 13 13	0170	
		846			910	118 13 9 7	12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	81876	m 0
	2 7. E	Bulb Fret Bulb			8 22 23 23	21 12 12 7	12 13 18 12 28	33	
X K		Total Obsm			e 0 0 9	12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	69	\$ 1 2 8 8	7 7
JANUARY		222				9 8 2 2 9	22222	9 1 1 2 0	∞ ∺
5	Oben/ Iour Gp	1222			- 2 - 10	5 11 5 4 8 13 8 13 8 13 8 13 8 13 8 13 8 13 8	22 26 20 19	311199	• •
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BER		Total Obsm			22 - 40	7 16 24 38 57	2522	22585	2
DECEMBER	<u> </u>	232			H 81 4	21 80 80 21 21	22222	12 13 15 15 15 15 15 15 15 15 15 15 15 15 15	c- 66 to 0
DE	Oben/ Hour Gp	222			m 01 64	327 28	12221	20220	F 61 61
	O E	928			0 8 8	72025	12222	2 2 2 2 2 2	8 8 4
	20'E	(F)			36 32 22 29	25 21 16 12 7	12 12 12 12 12 12 12 12 12 12 12 12 12 1	22 E2	
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VE		222			91910	23 23 28 28 28 28 28 28 28 28 28 28 28 28 28	17 25 10 10 10 10 10 10 10 10 10 10 10 10 10	55000	
×	Oben/ Hour Gp	237			H 60 50 70	22 22 22 22 22 23 23 23 23 23 23 23 23 2	28 13 15 15	# # # # O	
	HO	# Q @			4000	3	24 27 19 12 8	792 4 11	
	Tempera	ture Range (oF)	96/94 86/89 80/84	75/79 70/74 65/69 60/64 55/69	60/64 45/49 40/44 85/39 30/34	25/29 20/24 15/19 10/14 5/9	0/4 -5/-1 -10/-6 -15/-11 -20/-16	-25/21 -30/-28 -35/-31 -40/-36	50/_46 55/_51 60/_56 65/_61

ELMENDORF AFB ALASKA

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Rauge

	1 6	####£ ####£		9 8	2222	2	9 & cq
ER		Total Ober		0 -	13 121 121 130	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	800
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٥	Oben/ Rour Gp	222		6 H	11 27 2 2 2	8 #1 4 % L	0
	N. S.	525		00	92829	3 6 23 3 8	000
	1 3 3	Sale Falls		3 2 2 2	# 4 6 % %	22	
SEPTEMBER		Total Ober		4 2 2	178 221 131 50	¢4	
PTE	a	220		O 10 85	84 84 16 16	•	
8	Oben/ Hour Gp	282		 # 2	2282		
		272		6 - 5	2888 2	81	
	Ž &.	Budb Wet (*F)	3	3 2 2 2 3	50 41 41		
JST		Total	•	126 136 136 259	55 6		
AUGUST	, a	225		0 4 9 2 8	S 2 4		
	Oben/ Hour Gp	ដន្ទ	٥	8 8 8 8 8	200		
		232		3 12 0	37		
	Meass Co-	Gent Gent Wet Bulb (*F)	3	22232	5 5 17		
놧	Oben / Mean Go Co Co Co Co Co Co Co			25 88 25 87 27 88 27 88 27 88 27 88 27 88 27 88 27 88 27 88 27 88 27 88 28 28 28 28 28 28 28 28 28 28 28 28	191 19		
JULY	8.	1 20 27		1 5 15 15 116	8 % 0		
	Open O	222	*	2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	0 0		
		232		8 23 51 11	16		
	3 6.	dent Wet Bulb (*F)	3	2 2 2 2 2 2 C	2 7 7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		
5		Total Ober	=	20 20 106 181	223 115 16 0		
JUNE	2,	138	0	4 4 8 8	36		
	Oben/ Hour Gp	287	=	~ # # # # #	\$ 2 0		
	H	222		0145	2 540		
	3 6.	SEP SEP SEP SEP SEP SEP SEP SEP SEP SEP		88 88 8 2	2 4 4 8 8 4 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8	18 21	
×		Total Oben		2 21 22 25	154 162 163 153 153 153	0 H O	
MAX		#35		9 4 4 5	3 8 8 3 2 0	0	
	Oben/ Hour Gp	222		10 12 22 23 23 23 23 23 23 23 23 23 23 23 23	5 8 5 × 6	-0	
	He	232		4 6-	25847	₩ 4 0	
}	Tempera-	ture Range (oF)	90/84	76/78 70/74 65/68 60/64 55/68	50/54 45/49 40/44 35/39 30/34	25/29 20/24 15/19 10/14 5/9	0/4 -6/-1 -10/-6

	E.J.4	2400	۱ "				_	45	. ~				. .								
AI (8)	§0.	### ### ####	99			22				28			\$ [·	64		•	138	ដ	128	22
ANNUAL (TOTAL ALL MONTHS)		Total Oben	*			# £		1001	655	736 822	717	699	9 60	808	ä	146 88	\$	20	9	61	-
LAL	25	223	•	61	21	13 40	326	339	215	261 280	230	218	134	8,	**	2 2	2	•	**	-	•
AL	Oben/ Hour Gp	282		•			345	271		23.5	234	216	119	8		# S		**	**	•	0
`		828			H ;		231			306		226		117	- 8	2 %	2	#	*	-	_
	Mean Co-	gent Wet Bulb (•F)				4.7	ş	4 \$	8	8 8	22	2 ;	2 2	•	•0						
,,		Total Oben				-	ю	22 2	135	203 172	8	80 0	∞ →	•	•						
APRIL	32	#32 8						7:	\$	8 % %	22	00 8	% ₩								
,	Oben/ Hour Gp	225				-	4	71	2	26 26	13	∢•	-								
		828					•	٠.	2 2	8 21	ě	ğ,	• •	_	•						
	Kear Sort	dent Wet Bulb (•F)						3 0	36	88 89 80	22	2 5	9 =	ø	=	° ° °	128	-11			
СН		Total Oben						•	73	111	128	122	2 2	37	28	91 a	•	-			
MARCH		222						-	4 19	24 40	\$	2 :	28 82	16	10	10 61	1				
	Oben/ Hour Gp	222						•	. Z	7 7	ŝ	7 8	2 2	10	69	 0	,				
		00° 00° 00°						-	-	27	\$	∓ :	3 8	11	9	2 6	**	-			
]	Mean Tori	Great Bries Great						*	38	3 8	22	12 5	2 II	۳	61	۳ (۹ آ آ	1	-14			
ARX		Total Obsn						•	· =	3 10 10	101	139	3 2	6	\$6	17 8	-				
FEBRUARY		13 10 10 10							•	51 0	35	\$:	2 2	13	13	ю «	-	0			
	Oben/ Hour Gp	10 10 17						•	4	33	4	2:	7 7	12	œ	~ 0	•				
	He	95 98							•	2 2	25	\$ \$	2 E	20	16	O 10	-	-			
	20.i	Wet Wet Bulb (*F)						ş	37	2 2	5 6	21	: ::	9	81	es es	-13	138	-22		
ž	Total Obsm							-	9	67	11	126	3 %	93	22	\$ \$	-	-	•		
JANUARY	$\neg \neg$	#2 #2 #2 #2 #2 #2							63	అ జ	28	39	7 82	27	27	ខ្លួ	10	81	•		
5	Oben/ four 3p	120						-	8	73 0	53	9 2	5 62	32	18	13	83	•			
ļ		228						0	63	8 Z	2	7 7	27	31	22	12 12	-	00	۰		
İ	Mean Tropi	dent Wet Bulb (*F)						8	36	2 8	56	21	2 2	ø	81	" "	-13	18	-28	-28	22
BER	,	Total Oben						0	φ	8 8	114	3 5	2 2	73	3	2 %					
DECEMBER		222						•	60	21	35	8 8	56	23	21	13	ø.	က	က	-	0
ũ	Oben/ Hour Gp	222						0	80	26 x	88	3 8 3 7	88	24	a :	2 2	ဖ	••	00	0	>
	1	#\$8							-	× 81	‡	3 2	3 2	5 0	23	4 0	80	9	**	m ·	4
	Mean Con	Barlo Barlo (•F)						å å	38	3 15	56	12 14	1 1		٦,	° %	-12				
NOVEMBER		Total Obsm						- 2	53	131	116	3 23	28	20	38	8 =					
OVE		232						0 0	٠,	4 6	38	32 22	8	13	22 22	7 7	0				
ž	Oben/ Hour Gp	282						0 10	23	; ;	#	ដូន	8	11	2,	۰					
ļ	Ħ	828						- N	٥ ;	= \$	37	22 22 24	52	20	13	9 0	-				
	Tempera-	Range (oF)	80/84	75/79	65/69	19/09	Rg/cc	50/54 45/49	40/44	30/34	25/29	16/19	10/14	6/9	9/4	-10/-	-16/-11	-20/-16	-25/-21	130/-26	101/00-

*JUNEAU ALASKA

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Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

	A SO	Paris Barlo F. F. F.		49	32 4 4 4 32 32 32 32 32 32 32 32 32 32 32 32 32	26 18
BER		Total Obm		0 10	49 271 122 72	30
OCTOBER	٩	282		-	2 2 2 2 2 8	9 N O
0	Obem/ Hour Gp	225		0 0	28 85 83 11	-
	-	232			3 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 	0 4 2
	S S S	Series (F.)		83 83 84 83 84 83	46 46 32 32 32	88
SEPTEMBER		Total Obs		22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	214 246 100 12	84
PTE	A	225	1	3 3 0	70 95 39 3	•
SE	Oben/ Hour Gp	225	7	0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	
	S# 0	228		0 10	25 48 93 89 9 99	69
!	\$ 0.	Sec.	29	61 57 56 56	24 45 38 25 45	
UST		Total Oben	-	23 23 73 179	294 22 5	
AUGUST	<u>a</u>	222	1	3 3 7 62	740	
•	Obem/ Hour Gp	282	-	85 8 9 18	66	
	H	828	1	១ឧស្ល	114 77 18 5	
JULY	\$ 9.5	West West Budb (*F)	29	53 53 53	8 4 4 6 5 5	
		Total Oben	1 -	11 28 60 91 185	265 100 12	
	<u> </u>	222	-	26 14 26 66	102 28 1	
	Oben/ Hour Gp	282	-	9 119 35 81	5 =	
		238		0 1 8 8 8	118 71 11 1	
	Mean Co- inci- dent Wet Bulb		61	58 50 51 51	33 4 4 5 9 33 4 4 5 9	
Ø		Total Obm	7	8 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	208 176 52 7	
JUNE	<u>a</u>	225	•	2 2 2 2 2	83 67 13 0	
	Oben/ Hour Gp	225	-	6 26 45	56 19	
	H_{o}	\$28		1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	69 100 88 6	
	Mean 100- inci-	dent Wet Bulb (•F)		52 52 53 54 56	34685	27
×		Total Ober		13 29 57	118 226 212 64 16	10
MAX		* 25 62 7		0 0 0 0 0	20 20 s	•
	Oben/ Hour Gp	222		38 20 20 38	30 56 30 8	
	Ho	#28 #28		0 10	13 108 41 13	ıa
	Tempera- ture Range (oF)		80/84	76/79 70/74 55/69 60/64 56/59	50/54 45/49 40/44 35/39 30/34	25/29 20/24 15/19

		i :	: 1:4 #	I														
	Ž.	a 3	9.522	2	61	60	22 22	8	94.	: 2 :	3 2	25	12 2	11	*	~	7 °	֓֞֜֞֟֜֟֓֟֟֟֟֟֟֟֟֟֟֟֟֟֟֟֟֟֟֟֟֟֟֟֟֟֟֟֜֟֟֜֟֟֟֜֟֟֟֜֟֟֟֜֟֟֟֜֟֟֜֟֟֟֟
	ANNUAL (TOTAL	HL	Total		m	ដូច	141	679	1192	1169	1117	545	328 200	163	119	3	8	9 PV C
	JAL			10	•	₹	36	208	431	383	393	185	2 29	55	7	2	9 °	0
	NN	A.E.	Hour Gp	1.7	က	18	102	341	389	361	284	140	8 8 8	45	23	15	.	• •
	<	L_	1 5-	ક		•	2 S	100	372	428	430	220	2 2 2 2 3	8	2	72	¥ 4	- 0
		Mean	8.4.4.5 B. 4.4.5 B. 4	(£)		61	22 48	4.7	\$ \$		3 2		2 9	•				
	,	3	Total			۰	∺ 13	16	37	161	112	=	o 01					
				70			o ~	~	8 7 3	22 22	8	21	N 0					
		Obem/	20	22		٥	~ 4	=	\$ 5	2 8		~ ,	-					
									۰,	62 5	ß	3.	9 8					
		Mean	8.23 g.	3					\$ \$	37	3	52	12	11,	-	۰۰	Î	
	MARCH		Total Oben						23 23	200	241	113	3e	: :	•	* •	o 61	
	X			3					61	12	88	* :	*	ø ,		01 F	• 0	
		Oben/	221	•					2 1	4 7	9	202	- 10	60 C	>	-		
		<u> </u>	1 0 - 0						•	2 2	81	6 6	3 2	٠,		- •	1 61	
		Mean	Mean Co- inci- dent Wet Bulb (°F)						\$	35	31	22 6	16	= °	,	- 7	• œ	ī
	FEBRUARY		Total	7					61	208 208	167	88 2	5	2 2 3 1 3	;	00 Fd	~	0
		1,2	-						0	65 to	69	36	121	. .		0 0	ı	
)		Oben/ Hour Gu	537						-	8 I	20	33	6	0 10		N 0		
			040						-	4 %	ထိ	62 2	6	3 2		4 63	-	•
		Mean	. Kant B. Kant F. Kant				3	: :	# # #	35 3	31	5 7 7	15	9		- °	7	-12 -17
	ARY		Total Obsn				•	• •	၁၈၀	121	161	116 95	5.5	3 5	;	6 F		1 1
	JANUARY	a	\$32	7			0		> ~ K	, C (9	32	3 53	11	;	- °	81 1	۰ ۰
	'n	Oben/ Hour Gp	537				0	•	> = «	° 4 :	9	육 ;;	8) 5	13	ŧ	- 🕶	- -	•
		H	200						rd 10	37.		32			:	7 ~	0 F	٠,
		Mean -Co-	· Breit				-		£ 5	8 5		2 28			•	3 67	~	
	DECEMBER		Total Obsm						73	220	3 8	: 2	32 4 2	38	1			
	CEM		222	1						73			15.		·	. 63 6	>	
	DE	Obsm/ Hour Gp	222						27 27			; # :		9	•		•	
		Ho	238	1					ខេដ្ឋ			12:			10	01 F		
		\$ 0.5 \$ 0.5	dent West Bulb (•F)					\$	\$ \$			8 2			63	·		
	BER		Total Oben					-	5 5	197 162		2 %			•			
	NOVEMBER		25 20 10					0	2 Z :			7 8		1 0				
	×	Oben/ Hour Gp	00 12 17						ឧខ			12 9		~				
		08	\$ 2 %						# # 6			8 %	٠.	•	63			
		Tempera-	fare Range (oF)	80/84	75/79	70/74 65/69 60/64	65/59		40/44			20/24	10/14	•	7/0	10/1	-16/-11	-20/-16

KODIAK FLEWEACEN ALASKA

Mean Frequency of Occurrence of Dry Bulb Temperature (°F) With Mean Coincident Wet Bulb Temperature (°F) For Each Dry Bulb Temperature Range

		Sker Byer Byer		2	22228	22
BER		Total Oben		£	25 25 25 25 25 25 25 25 25 25 25 25 25 2	2 0
OCTOBER	ď;	# 35 # 35		•	- 2 8 8 8	# "
٥	Oben/ Hour Gp	222		ų	28222	40
	H	525			75822	2 4
		dent Wet Bulb (•F)		2 2 2 2	2 2 4 4 5 E	
SEPTEMBER		50 5 5 5		2 2 2 C L	316 22 8 21 1 28 8 1	
PTE		22 2		11	20 88 67 7	
SE	Oben/ Hour Gp	237		1 11 58	118 43 2 4 43	
	H	232		0	88 88 11 13 13 14 15 15 16 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	
	7 0.2	dent Wet Bylb (*F)	8	65 58 53 55 55	3 7 7 2 2 2 2 3 3 4 3 4 5 2 9	
ST		Total Oben	•	1 26 26 75 205	362 7 7 1	
AUGUST		228		0 1 4 2 1 6	8 2 2 0 8 2 7 0 0	
<	Oben/ Hour Gp	225	٥	1 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8.4	
	100	238		0 - 0 2 3	36 36 11	
X	S. C. S.	gent Wet Bulb F	23	2 2 2 2 2	£ 7 20	
		Total Oben	•	1 8 26 71	344 132 6	
JULY		225	1	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	1 4 23	
	Oben/ Hour Gp	225	9	1 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	26 119 1	
	Ho	222		32 11 32 0	727 6 6	
	Mean P. P. P.	dent Wet Bulb (*F)		59 57 53 53	45 45 34 45 84	· · · · · · · · · · · · · · · · · · ·
ea ea		Total Commen		33 12 2 8	303 90 7	
JUNE	-	222		00468	33 85 8	
	Oben/ Hour Gp	225		0 2 9 6 5	22 23 0 13 23 1	
	Hon	*28	1	16 5 2 0	25 44 44	
	Mean Contracti	dent Wet Bulb		2 2 1 8	\$ \$ \$ \$ £	22
		Total		3 8 9 1	46 188 371 105 9	•
MAY		* 32 20		m m 4	2 11 28	0
	Oben/ Hour Gp	0 37		0 11 4 0	98 11 0	
	Obu	828		0 11 81	8 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0
	L				- # -	
	Tempera-	ture Range (°F)	80/84	75/79 70/74 65/69 60/64 85/69	50/54 45/49 40/44 85/39 30'34	26/29 20/24

ا م	Mean Co-	dent Wet Bulb (*F)	33	8 2 2	2 4	3 5	9 % #	: # 2	# # #	ψū
ANNUAL (TOTAL ALL MONTHS)		Total Oben	•	2 2 5	199	1292	1851 1824 1634	83	323	et
V.		28 20 20		200	15.53	388	461 826 226	151	52.	34
V L	Oben/ Hour Gp	170	O	. u :	117	\$388 \$88	474 568 787	5 2	200	•
₹ }	Ho	# 28		0 00	នដ្ឋ	\$ 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	9 9 8 9 8 8	2 5	2 2 7	~
	\$9.8 \$9.8	dent Wet Bulb (*F)			\$ 7	\$ #	2 % 2	##	**	
F		Total Oben			• ~	æ 8	300	88 88	**	
APRIL	d.	1.8 10 02			0	⊷ ∞	2 8 2	, S	•	
	Oben/ Hour Gp	10 10 17			9 11	23 ~	2 2 2	2 ~ 60	ı	
		00 00 00				•	2 5 2	2 2 2	N	
	Mean Co-	dent Wet Bulb (*F)			8	\$ 5	8 8 8	: ដន	2112	••
MARCH		Total Oben			•	1 0	262	8 8	2 2 2	•
WA	30	18 to 01				0 ,	22 8	8 8 8	200	•
	Oben/ Hour Gp	122			•	~ «	4 2 4	2 2 2	===	•
ļ		828				-	* 2 %	2 %	201	•
	Mean Co-	dent Wet Bulb (*F)			#	2 9	38 38	៖ នេះ	417	84
FEBRUARY		Total Obsm			0	4 6	61 257	មី និង	420	•
	3.0	18 to 01				- 7	2 2 2	2 2 2	₩ w ./	
	Oben/ Hour Gp	20 27 27	İ		٥	61 4 6	8 8 9	្ត ព្	o	
		828			•	H 60	2 2 2	8 28 2	20-	۰
	Mean inci- dent Wet Bulb					4 2	38	2 22 2	111 12	•
JANUARY		Total Oben				~ ~	274			0
ANG	45	825				0 -	8 8 2		1244	
"	Obm/ Hour Gp	10 17				- 6	2 2 2	8 5 5	8 20 0	
		228					888	3 2 8	277	•
ĺ		dent Wet Bulb (*F)	1			9 8	2 2 2 2	8 8 2	224	64
DECEMBER		Total Oben				0 6	' & g g	5 5 %	2 g g	#
ECE	\d 05	#32				00	22 27	, 25 g	22 22 44	~
a	Oben/ Hour Gp	222				0 "	8 2 2	\$ # 8	222	
		838				0 -	225	2 %	<u> </u>	•
2		Wet Wet Bulb (•F)				7	2 2 2	8 8 8	1118	
NOVEMBER		Total Obem				8	216	8 3	1100	
OVE	32	\$20				e	28 28 25	8 8 1	P 80	
Z	Oben/ Hour Gp	222				16	55 54	8 8 =	0 - 0	
	H	828					27.2	2 2 2	400	
	Tempera-	ture Range (oF)	80/84	75/79 70/7 4 65/69	60/64 55/59	60/64	35/39	25/29	16/19 10/14 5/9	9/0

* NOME ALASKA

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulo Temperature Rauge

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	18 Q.	Wet Bulb		\$	# 4 4 % 8	25 21 16 7	" ï
BER		Total Ober		=	2 11 49 126 191	129 91 98 38 13	** 0
OCTOBER	9.	232]		13 # 1 82 83 8 9	25 25 25 8	-
O	Oben/ Hour Gp	225		-	13 8 1 9 1 1 2 9 1 1 2 9 1 1 1 1 1 1 1 1 1 1	\$25° -	•
	H	525			5 4 5 4 5 6 0 5 6 5 7 8 0	2 2 2 2 2	**
	3 63			\$	84648	22 22	
SEPTEMBER		Total		9 9	73 218 194 116 76	4 2	
PTE	, a	232		89	72848	0 01	
SE	Oben/ Hour Gp	225		0 21	2 2 2 2 2 c	=	
	H	232		-	2223	¥ 80	
	# d	West (F)		22 22 22 23 22 22 23 22 22	3		
UST		Total Obm		1 5 28 115	271 247 67 18		
AUGUST	, a	232]	0 81 70 80	2 2 2 2 1 1 1 2 2 2 3 3		
•	Oben/ Hour Gp	225		1 8 8 19 19 19 19 19 19 19 19 19 19 19 19 19	103 7		
	H	222]	077	88827	·	
זחנא	\$ 6.	Switch British (F)	35	55 55 55 55 55 55 55 55 55 55 55 55 55	3 2 4 4 8		
		Total	•	0 \$ 1 \$ 0 109 \$ 1	213 246 105 13		
Į,		225	1	3 2 4 1 0	12 8 6 2 0		
	Oben/ Howr Gp	225	•	2 5 0 0	73 14		
	H	232		25 20 00 00	28 22 00 to		
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.		Total Ober		240	201 201 159	\$8454	••
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l	Oben/ Hour Gp	12 20		0 4 0	22 22 23 23 24 25	F 80 4 M	
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	Темрета	ture Range (oP)	7 8/08	75/79 70/74 65/69 60/64 55/59	50/64 45/49 40/44 38/59 30/34	25/29 20/24 15/19 10/14 5/9	0/4

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DAVIS MONTHAN: AFB ARIZONA

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

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HEATING SEASON

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* FLAGSTAFF ARIZONA

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

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ā	Oben/ Hour Gp	71 63 77		0 w	28 47 46 31	22 e 13 e 0	
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LUKE AFB ARIZONA

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

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*	Oben/ Hour Gp	282		•	2 2	32322	- * * •	
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	Tempera-	ture Range (oF)	115/119 110/114 106/109	100/104 95/99 90/94	%6/89 80/84	75/79 70/74 65/69 60/64 55/69	60/64 45/49 40/44 35/39 30/34	26/29 20/24

WINSLOW ARIZONA

Mer. Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

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		222	**###	24427	16 H 0	
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		000 000 000 000 000 000 000 000 000 00	442	# 5 # 3	82224	•
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	Oben/ Rour Gp	120	B &	2222	6 H d	
Į	OF	828	• 0	. 5524	24824	•
	Zempere.	Earge (op)	100/104 96/96 90/94 86/39 89/84	75/79 70/74 65/69 66/64 85/69	50/54 45/49 40/44 35/39	26/29

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ч		Total Ober	0 =	2 2 5	283	882541	140 pri	
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		232		• •	* # 2 2	3 % 3 % 5	10 14	
	¥ 5.	(F. F.		4 :	1444	22222	****	
RCH		Total Oben		4 ;	3 2 2 3	3 5 1 5 8 3 5 1 5 8	33	
X	2,2	222]	•	* * 2 #	34488	# * •	
	Oben/ Hour Gp	222]	4 È	: 2 2 2	2225	H	
	ļ	838			~ 4	2 8 2 3 3	3200	
	WAST OF			\$	444	* * * * * *	22310	× 7
FEBRUARY	Total Obsm			•		3 2 8 2 8	* * * * * * * * *	H 0
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	Oben/ Hour Gp	225	[•1	* # # #	2222	∞ ► ₦ •	
	<u></u>	833			•	~~ # # # #	8 8 5 × 4	#0
		P. P. S.			311	* * * * * * *	383 15	es 21
ARY		Total			4 0 2	4 2 2 2 H	011 22 23 11	10 m
JANUARY		222			=	• 2 2 2 2 2	42224	H
H	Oben/ our Gp	12				* 4 % 7 %	1 H 4 H 0	
		228				0.223	\$ 22 II 2 *	4 H
		FERE C			44 4	2 2 2 2 2	389 55	* 7 7
DECEMBER		100 00 100 100 100 100 100 100 100 100			H	# # # # # # # # # # # # # # # # # # #	3 3 8 X H	. 4 0
ECE		18 25 22			+	* # # # #	48804	*••
Ã	Oben/ Four Gp	282			# 6 11	おおおおお	27.40	
		9498				4444	<u> </u>	* * 0
	100 it	Hart Hart		3 \$	224	2 2 2 2 3	28250	** 7
NOVEMBER		Total Oben		~ [-	2 2 2	£ 2 5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	E##44	40
OVE		222			* 9	3322	\$ 10 10 TH	•
*	Oben/ Hour Gp	284		4 5	# # # #	2225°		
	Ä	228			0 H	~ 2 H H Z	\$ 22 80 40 40	40
	Tompore	Range (op)	100/104 95/99 90/94 85/89 80/94	75/79 70/74	65/69 60/64 56/59	50/54 45/49 40/44 85/89 30/34	25/29 20/24 15/19 16/14 5/9	0/4

*YUMA ARIZONA

Mean Frequency of Occurrence of Dry Buld Temperature (*F) With Mean Coincident Wet Buld Temperature (*F) For Each Dry Buld Temperature Range

		1 0.	HAR Balle To		22223	88 88 84 44 44 44 44 44 44 44 44 44 44 44 44 44	3 4
	OCTOBER		Total Obm		22822	116 100 100 100 100	# **
	Q		232		00023	3 4 8 7 0	••
	0	Oben/ Hour Gp	225]	1 2 2 2 3 4 1 2 2 3 4	27977	
		J.	828]	1 2	# # # # #	0 N
		W o	ANGE THE SECTION OF THE 17 02	55887	2 2 2 2 2		
	SEPTEMBER		Total Obm	- :	66 88 89 124 128	8 2 2 6 0	
	TEN		225	- N	2 2 2 2 2 2	8 0 4	
	SE	Oben/ Hour Gp	285	7 2	2 5 5 5 5 s	40	
		0.5	828	1 "	~ ~ 7 %	24100	
		*		 	46		
		# 6 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		544	\$ £ £ £ £ £	5 5 5	
	JST	Total Oben		0 0 2	12 12 13 13 13 13 13 13 13 13 13 13 13 13 13	8 ∞ ∺	
	AUGUST	A	225	0 -	2222	ю 0	
COOLING SEASON	•	Oben/ Hour Gp	225	0 0 5	2	•	
		H	828		2	81 eo	
		Kean Co.	dent Wet Bulb (*P)	2 2 2 2	\$5 11 12 8	2 10 Z	
Š	JULY		Total Obsu	025	115 1180 172 172	# 9 F	
ठू		a	232	7 = =	33 51 57 15	→ •	
ຽ		Oben/ Hour Gp	232	0 2 3	26 52 26 51 26 1	•	
			828	1	3885	5 9 11	
		1 6.3	Traf.	\$ 5 2	2222	2 2 Z 2 4	
	8.5		94 94 3 #	025	28285	88314	
	JUNE	<u> </u>	222	8 #	* * * * * * *	8 = 4 4 9	
		Oben/ Hour Gp	225	0 22 22	223222	4 4 0	
		Oğ.	828		- :: :: ::	8 # # * #	
		E 6 3	SE SE	3	8 2 2 2 3	22224	2 13
			Total Obser		2222	80 80 80 80 80 80 80 80 80 80 80 80 80 8	2 -
	MAY		*35	۰	-= 2 2 2 2	22 4 4 5 2	-
		ું હૈ		-			
		Oben/ Hour Gp	\$ 10 17 17		14858	7 2 2 4 1	• -
			222		<u></u>	2538	
		Tempera-	Range (oP)	116/118 110/114 105/109	100/104 \$5/98 90/94 85/39 80/84	76/78 70/74 65/69 60/64 55/69	\$0/64 45/49

1	Mean	dent Wet Bulb (*F)	813	88288	22244	29255	Ħ
ANNUAL (TOTAL-ALL MONTHS)		Total Obsm	47 216	878 512 647 864 846	756 779 818 796 778	3 3 3 2 2 2 2 2 3 2 3 2 3 2 3 3 3 3 3 3	•
AL	a	225	7 55	86 164 273 316 263	252 246 269 317	35 35 35 116	
ALI	Oben/ Hour Gp	222	1. 25	292 339 302 263 263	272 286 279 270 114	22 4 4 4 0	
7	P. C.	228		9 27 27 320	282 247 270 270 240 340	369 156 156 10	۵
	Mean Co-	Set I	2	2222	38233	222	
د		Total Obsn	۰	48225	104 112 112 69	8 60	
APRIL	a	#35		0 80 9 27	3 4 4 5 5 5	• •	
<	Oben/ Hour Gp	222	•	47848	227 0		
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	Mean Co-	Wet Wet		55	22344	3 2 2 2	
ксн		Total Oben		2 5 50 20 50 20 50	58 87 101 119 126	% 1 % w	
MARCH	, a	222		0 4 2	8 8 4 7 4	7 9	
	Oben/ Hour Gp	222		25 th	8 2 6 %	84	
l		828			0 4 21 4 5	5 % S &	
	Mean Co- inci- dent Wet Bulb (*F)			5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3244	28222	
FEBRUARY	Total Obsn			0 40 82	37 52 90 103 121	82 82 12 3	
	_ a	222		0 =	6 31 54 54 54	2 8 4	
	Oben/ Hour Gp	282		0 % 11	31 37 56 39 27	9 44 9	
		222			0 % % 0	200218	
Į	Mean first first dent Wet Wet (*F)			2	52 54 47 45	40 36 31 26	ដ
ARY		Total Oben		~	3.35 F 28.	144 126 69 26	•
JANUARY	Oben/ Hour Gp	232				8 6 5 5 6 L	
"	Oben, Hour	222		•	34234	20000	
ļ	—— ——	438			24.0	* # # # # # # # # # # # # # # # # # # #	•
		Briet Briet F. F.		2	22824	****	
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CEN	~	222			0 4 4 4 5	8:2 = 10	
ä	Oben/ Hour Gp	222		84	71 3 3 7 8	7. 4 4	
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NOVEMBER		Total Ober		0 2 2 1	84 104 132 126	8 1 4 4 0	
OVE		227		0 11	2 2 2 2 3	ã ∞ N	
Ž	Oben/ Hour Gp	537		0 4 5 3	22220	~~ °	
Ţ	H	#38			0	8%#40	
	Tempera-	farge (or)	115/119 110/114 105/109	100/104 95/99 90/94 85/89 80/84	75/79 70/74 65/69 60/64 55/69	50/54 45/49 40/44 35/39 30/34	25/29

BLYTHEVILLE AFB ARKANSAS

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

	Meas o	Paris Pa Paris Paris Paris Paris Paris Paris Paris Paris Paris Paris Pa	66	2 00 00 00 00 00 00 00 00 00	8 4 6 8 E	; ;
38.80		Total Obm	327	56 86 113 126 108	88 88 88 89 16	
OCTOBER		1 80 5		2 2 2 2 3	25 2 35	•
Q	Oben/ Hour Gp	237	36.4	23 23 23 23 23	G 10 m	
	THE STATE OF THE S	238	•	- 22 2 2 3	3 2 2 2 3 3 4	•
	Neg .	Skert Ball Ball F	76 76 74	62 58 58 58	49	
SEPTEMBER		Total	2 15 50 77	1111 154 101 49	13 25	
PTE	, a	222	_ ~	38 53 50 20	თ თ	
SE	Oben/ Hour Gp	122	2 4 2 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	23 33 23 23 23 23 23 23 23 23 23 23 23 2	0	
	H	223	0 11 9	22622	9 6 1	
	ig S	gard Balb Fr	35 75 37 37	22 62 62 62 62 63 63 63 63 63 63 63 63 63 63 63 63 63	82	
AUGUST		Total Obsn	3 18 69 104 126	173 136 76 29	61	
AUG	. 9	\$ 22	0 9 23 5	3 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		
	Obsn/ Hour Gp	222	25 28 28 25 25 25 25 25 25 25 25 25 25 25 25 25	3 0 1 2 0		
		328	20 10 12 26 26 26 26 26 26 26 26 26 26 26 26 26	69 45 19 5	8	
<u>ب</u>	Mean P.	Het Bulb (•F)	79 78 76 75	72 69 65 65	22	
		Total Oben	22 18 12 143 143 143 143 143 143 143 143 143 143	181 139 38 13	٥	
JULY	g,	222	23 8 31 8 31	88 9 17 0 4 17 0		
	Oben/ Hour Gp	237	28232	8 6 0		
		222	31.7	26 48 80 26 48 80	•	
	1 0	gent Bulb (•F)	77 75 75 75 75 75 75 75 75 75 75 75 75 7	58 88 88 84 84	92	
ij		Total Obm	0 55 52 22 23 2	159 164 80 25 11	64	
JUNE	, g	#25 525	0 0 2 3	3 8 8 9	•	
	Oben/ Hour Gp	225	0 22 42 52 52 52 52 52 52 52 52 52 52 52 52 52	36 20 11 0		
	27	252	1018	54 46 16 8	N	
	\$ 9.5	Wet Wet Budb (•F)	2228	67 62 63 58 58	7798	
þ		Total Oben	0 11 0 88	113 158 140 84 53	8240	
жүж		18 50 07	1 5 19	11 22 64 5	∞ → ○	
1	Oben/ Hour Gp	10 17	0 16 60	4 8 3 8 5 7	00	
ĺ	H	828	16	23 68 21 29 39 68 21	23 30	
	Tempera	ture Rangs (oF)	100/104 95/99 90/94 85/89 80/84	75/79 70/74 65/69 60/64 65/69	50/54 45/49 40/44 35/39 30/34	25/29

	1	₹0.2 2.0.2	Paris Paris Paris	##	21 T 89	5	3 2 2	22	8 \$	8 18 R	****	- •
	ANNUAL (TOTAL- ALL MONTHS)		Total Ober	20 20	235 618 618	858	222	3	608 608	\$ 24 \$ 25 \$ 25 \$ 25	22 22 23 25 25 25 25 25 25 25 25 25 25 25 25 25	90 94
	AL ON	ę.	222	-	2	323	283	224	211	202 203 271	84220	••
	ALL	Oben/ Hour Gp	222	~ 2	217 313 335	285	217	193	186	242	2244	**
	₹	Ho	200		. S 10	250	316	223	214	23.4 23.4 21.2	55 65 64 64 64 64 64 64 64 64 64 64 64 64 64	₩ ₩
		Mean Co- inci-	Wet Wet Bulb (*P)		\$ 8 5		2 2 2			222		
	7		Total Obem		~ → 8 0	50 8	211	107	25	4 23 4		
	APRIL		222		81	11	4 \$	4	33	5 a o		
	•	Oben/ Hour Gp	537		7 7 7	36	4 \$	88	20	M 0 ~		
			228		٥	8 4	2 2 2	37	8 %	9 2 8		
			Wet Ballo		\$ 2	8 2	2 22	2	48	8 ¥ 8	25 119 10 10	
	MARCH		Total Oben		0 ~	٠	1 2 8	81	8 to 101	21 88 12	60 E 4 8 L	
	χ¥		25 to 22			•	1 2 2	32	35	3 3 3 3 3 3 3 3 3	*	
		Oben/ Hour Gp	11 63 01		6 H	7 41	7 8	3 3	32	1 1 3	4010	
			9339			• •	2	<u> </u>	3 8	\$ 2 ,8	2-8	
		Mean Specific	dent Wet Bulb (*F)		\$	3 8	92 92	21	47	8 2 8	11 20 25	
S S	FEBRUARY		Total Oben		•	H 16	91 8	61	8 %	116 120 89	25 2 8 E L	
IG SEASON	EBR	sp.	18 to 01			c		18	24	49 40 81	22 8 8 7 0	
	£4	Oben/ Hour Gp	55 17		•	va	13	21	35	36 31 18	80 4 44	
HEATING			828				0 6	· ∞	12	\$ \$ \$	1 2 5 2 5	
Ī			Wet Wet Bulb (°F')			8 8	2 8	22	\$ \$	8 2 8	25 20 11 6	1 8
	ARX		Total Oben			0 8	5 S	35	88 23	8 23 9	97 48 28 17	6 69
	JANUARY		222				H 0	=	21	2 4 2	25040	
	7	Oben/ Hour Gp	122			0 %	6 22	==	19	3 4 2 3	1 4 5 10	-
		H	# 2 %				0 6	9	12	38	22104	**
		Kean Co-	Carlo Kart			29	59	22	5 23	8 % 8	25 20 11 6	6 6
	DECEMBER		Total Obs.			=	= = =	46	2 2 2	13 to 10	22 23 34 4	80
	CE		232				01 4	7	27 23	\$ 4	128 27	-
	ä	Oben/ Hour Gp	227			-	8 2	21	8 7 5	## ##		
		Oği	#38				~ 7	==	22 22 23	3 4 3	82264	п о
		20'E	3848 3848		8	28	58 56	21	243	3 %	25 21 3	
	NOVEMBER		Zotal Oben		-	7	â &	8	111	2 2 5	9 0 8	
	VE		222		•	0 11	= ន	77	42	2 22 25	♥ ∺ ∺	
	ž	Oben/ Hour Gp	225		7	r 8	22 00	31	3 5 5	3 2 %	H 14	
		O.S.	238				8 91	9	222	: 4 %	# 4 12	
		Tempera-	ture Range (oF)	100/104	85/89 85/89 80/84	76/79	65/69	62/29	60/64	30/34	25/29 20/24 15/19 10/14 5/9	0/4

*LITTLE ROCK ARKANSAS

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Rauge

COOUNG SEASON

OCTOBER					2 2 2 2 2	442 72
93	i i	Total Oben	1	* * 8	23 88 82 1118 1118 1118	22200
O.		232	1	o .,	22424	# E eo ei e
ð	Oben/ Hour Gp	225	1	* 1 2	22222	∞ ⇔ ⊷
	O SE	222	1	+	*##	42864
	20	1111E		0 2 2 2		
2	30.		}	\$ 1 1 1 1 S	35237	34
SEPTEMBER		Total Observ		* # # # 5 5 8	21 88 81 82 83 83 83	• •
EPTT	_હ	325		4 5 2	82420	Ħ
紋	Oben/ Hour Gp	285		2222	12040	
		222	ļ	9 # 6	ដ្ឋឧដ្ឋ	**
	\$	PART.	٤	37 77 87 87 87	28232	
782		Total Oben	•	2 2 2 2 3	8 11 8 4 0	
AUGUST	. a	235	1	0 4 4 8 0	8 8 4.4	
·	Oben/ Hour Gp	120	•	#8FE#	4 8 1	
	-	828		0 # # 2	82400	
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		Total Oben	-	2 2 2 2 2 2 2 2 3 2 3 3 3 3 3 3 3 3 3 3	199 167 20	
JULY	-	#25 52#	İ	0 # 2 2 £	227	
	Oben/ Hour Gp	185	-	,	17	
	H	\$28	<u> </u>	8 # 4	107	
	# 6.	18 M		55525	£8487	2
M		H 00 10 10 10 10 10 10 10 10 10 10 10 10		22 107 188	151 25 25 25 8 25 25	•
SNOT		222		2 2 2 2 2 2	12 2 12 8 1	
	Oben/ Hour Gp	12 12		* # # # # #	1 6 15	
	%	222		* 11 %	3531°	•
	10.5 20.5	Sale Ballo Ballo FP		2222	2 2 2 2 2	\$ 2 4
		000 000 000 000 000 000 000 000 000 00		0 5 2 8	# # # # # # # # # # # # # # # # # # #	32
KYX		232		0 - 3	* 2 2 2 2 2	r #
	Oben/ Hour Gp	18 10		° 2 3 5	4222	H
	HOS	828		O 10	#\$25#	9 ∞ ••
	Tompera-	Renge (op)	105/109	100/104 95/89 90/94 85/89 80/84	75/79 70/74 62/69 90/64	60/54 45/40 40/44 85/39 85/39

٦	Mes.	Tage Market	E	5 5 5 5	: 3	65	2 2 2	7 7 8	1 2	# 0 :	*=
ANNUAL (TOTAL—ALL MONTHS)		Total Oben	-	107 108 108	69.7	22	808 725 667	3 5 3	\$11 \$50	178	ä ₹
AT.	. a	222	1		261	355	27 24 24 24 24 24 24	22 22 25	176	2 7	•
ALIA	Oben/ Hour Gp	222	-	2 8 8 2	811	262	12 to 12 to	180	2 2	¥ •	
₹	08	828		0 ~ 5	: 22	328	312 260 217	22 22 23	23 5	101	7
	\$ 0.5	E Ker		711	8		2 2 2	\$ \$ \$			
د		Total Oben		• a	9	88	123 124 196	88 78 78	10 H		
APRIL	9	222		•	10	17 35	# S #	18	• -		
`	Oben/ Howr Gp	1200			31	36	2 2 2	7	00		
	H H	2000				8 22	9 4 9	4 2 8	80		
	₹ 9.	Mess Co- inci- gent West West (F)		19	3	2 2	2 2 2	4 4 8	2 8	32 62	9
CH		Total Ober		•	•	33	57 78 87	116 135	3 8	27 🛧	•
MARCH		222			•	∞ ∞	¥ % 14	2 6 2	2 2	→ ∺	
	Oben/ Hour Gp	222	1	•	9	1 2	3 4 2	38 37	202	8 O	
		9408				•	2 2 2 2	95 95	38 2	9 89	٥
2:	Mean Solit	Mean Co- inci- dent Wet Bulb (*F)			61	61	222	\$ 42 8	2 2	2 8 3	2 2
JARY		Total Oben			•	4 5	3 \$ 28	% ¥ %	73	80 G	N 0
FEBRUARY		222	1			o 4	28 14 7	2 8 6	32	9 8 1	
	Oben/ Hour Gp	12 20			•	7 # #	2 X X	8 9 8 8 8	13	₩ ~ 0	9
	Ho	9 t 6				0	, a s	2 2 2 8	37	g • 6	N 0
	Mean Co-					\$ 2	2 2 2	à 4 8	¥ %	ងន:	4 #
ARY		Total Ober				61 30 1	3 8 6	59 101 118	130 11 9	9 7 7	4 ••
JANUARY		# 2 Z				ب ا	7 2 2	38 14	22	11 - •	• •
17	Oben/ Hour Gp	120				N 10	20 21 25	8 7 7	22 33	¥ * *	
	H	958				۰	905	2 2 2 2	1 %	2 7 5	- 10
	Mean Co-	Wet Ket (.F.)			9	8 2 2	2 2 2	38 42 6	7 0	22 22	2 22
BER		Total Oben			•	64 60 5	\$ 45 5	84 111 138	120 81	\$ 7 °	•
DECEMBER		*35				0 % :	. E E	% % % %	2 5	82 4 -	
DE	Oben/ Hour Gp	10 22			•	លេខទ	2 2 2	446	8 8	10 01	
		900				٠,	• & 82	12 25	39	8 8 6	•
	Mean Co-	dent Wet Bulb (*F)		8	69	888	2 2 2	6 4 %	% &	21 22	
NOVEMBER		Oben		0	61	3 8 2	2 2 2	8 2 8	8 8	20 20	
VE		222				1 t t	3 2 2	37	12 22	90	
ă	Oben/ Hour Gp	282		0	81	28 13 26 13	1 % 4	22 22 11	5 6	•	
	O.S.	228				- 4	: 2	3 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	3 83	11 9	
	Tempera-	Range (oF)	105/109	100/104 95/89 90/94 85/89	# /82	75/79 70/74		50/54 45 40/44		25/29 20/24 15/19	10/14

*ARCATA CALIFORNIA

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Back Dry Bulb Temperature Range

COOUNG SEASON

		Trac	\$	2 2 2 2 2	84423
OCTOBER		24 24	•	11 80 81 189	27 c. o.
Ę	, a	222		- 2 3	111 8 8 4
	Oben/ Hour Gp	17	9	1 5 1 1 2 1 1 2 1 1 2 1 1 2 1 1 1 1 1 1	80 t-
ĺ	H	828		00 8 2 3	25250
	# 6.5	Wet Bulb (*F)	និន	5 5 5 5 5 5 5 5 5 5 5	2542
BER		110 110 110 110 110 110 110 110 110 110	• ~	1 - # 6 5	ğ # # #
September		222		00478	2 2 4
SEP	Oben/ Hour Gp	285	0	222	1 400
	28	222	۰	9 7 8 2	
	8	·			
	30.9		3	2 2 2 2 2 2	2 2 3
181		Pote.	•		250
AUGUST	9.	252		20 111	5 5 1 T
•	Oben/ Hour Gp	285	•	0 * 51 50	92
	H	828		- 27 &	22.4
	10.8 20.8	Tage Care		3 2 2 2	12 4 4
¥		200 See a		0 0 5 8	2 3 s
LOCK		232]	. » :	1 2 1
	Obon/ Hour Gp	285]	0 • 2 2	ži
) H	828	•	0 7 8	32-
	# 0.1	Sales Free	22	83822	2442
8.5		Total Ober	••	- * * # #	257 278 118 11
JUNE		#25 HO	ĺ	99418	
•	Oben/ Hour Gp	222	60		8 •
	O.S.	248		22 - 12	8 4 s -
	#	<u> </u>			<u> </u>
		Paris Barls		3 2 2 2 2	24425
¥		Total Ober		01425	238 145 47 8 0
KYX		\$ 27		0000	128 13
	Oben/ Hour Gp	10 to 17		01 8 2 2	2 m
	Ho	238		0 m m %	28200
	Tempora- ture Rango (oP)		85/89 80/84	75/79 70/74 65/69 90/64 55/59	50/54 45/49 40/44 35/39 30/34

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		Oben/ Hour Gp	285		~	4i a	*	22 5	, r	•	
	1	H	228			0 %	F	2 6	2 8	•	•
		Marie Marie Marie Marie (**)				3 3	22	\$ \$	2 %	22	92
HEALING SEASON	FEBRUARY	Total				4 5	#	170	3 5	12	-
Š			*35			0 10	*	\$ \$	2 2	*	•
2	Si,	Oben/ Hour Gp	285			* 2	2	2 2	2 -	•	
			232			*	=	2 2	2 5	12	-
Ž		Menn Co-			13	2 2	22	\$ 2	3 %	32	27
	ARY		Total Ober		-	* 5	28	186	134	4	•
	JANUARY		232			o #	11	29	3 %	*	
	ř	Oben/ Hour G	225		H	2 2	\$	38	22 8	•	•
			232				1,4	2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2 5	**	•
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	CEN		235		•	0 11	21	3 5	\$ 8	90	
	ad	Oben/ Hour Gp	222		H	- 2	23	71 92	엄		
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		2 0.5	Pert Bulb (*F.)		52	2 22	89	50 46	36	18	8
	NOVEMBER		Total Oben		••	7 %	150	208	§ 3	10	•
	OVE	$\overline{}$	223			• •	82	2 3	11	~	
	Ž	Oben/ Hour Gp	53 71	,	• •	9 %	3	76 3.6	a 0		
]	Ä	232			- *	2	33	\$ 8	*	•
		Tempera-	fars Range (oF)	85/89 80/84	75/79 70/74	62/69 60/64	62/29	50/54 45/49	40/4¢ 35/38	30/34	25/29

BEALE AFB CALIFORNÍA

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Back Dry Bulb Temperature Range

	101	in See		***	2222	####
		10		***	* * 1 2 2	8244
OCTOBER		222		• 4 4	-2452	# • -
5	Oben/ Hear Gp	285		* 0 2 2	:822 *	•
	HO.	828		•	***	2 55 to 11
	10.1	ing.	92	85828	22222	\$ 5
		10	•	. 2 4 2 5	2 2 2 2 2	81 O
SEPTEMBER		222	•	01482	#324	н.
31.7	Oben/ Hour Gp	225		*####	3,8 # *	
	25	222	•	•	. # # # #	11
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	30.	1516		* # 2 3 2	22223	2
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AUGUST		232		2 2 2	2222	
•	Oben/ Hear Go	282		22324	* = * -	
	H	222]	1 5	#426#	*
	1 33	HEE:	19	2222	####	3
×		315	•	####	22222	•
JULY		235	"	- 2224	2422.	
	Oben/ Hour Gp	285	1 -	****	9 • ~ •	
	%	828	1	- 6 7	# # # # # #	*
	10	iii:	##	\$ \$ \$ 2 2	2 2 2 2 2	3
		31		22222	2222	g
JUNE		404	┥ .	~ ~ <u>2 8 8</u>	22222	•
7	Oben/ Hear G	225	- Ju	22223		. et
	0 E	828	4		****	n =
	-		 			
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> +		Jesta Obes		4 4 4	22522	3317
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	Oten/ Hear Co	725		- n 22	22220	40
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		<u> </u>	1			
		france fure Reage (*)	110/114	100/104 86/38 86/38 88/38	75/73 70/74 66/63 99/64	\$2/93 \$2/93 \$2/93

12.0	1 0 1	Agent Bullburg (**)	44	2222	2222	3332	x x
TOTA	Total		- 12	# # # # # # #	33555	温馨指書品	4 %
ANNUAL (TOTAL- ALL MONTHS)	A	222	•	######	22222	* # # # # #	**
	Oben/ Hour Gp	225	- =	22 25 25 25 25 25 25 25 25 25 25 25 25 2	28218	2 2 1 7 °	~ 0
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	Moss Sinci- dent Gent Bulb Wilb			28	22222	# # # # # # # # # # # # # # # # # # #	
APRIL		Total Ober		* 8	2	3 H 4 0 0	
	Oben/ Hour Gp	222		#	* # # # # 8	### # # # # # # # # # # # # # # # # #	
		527]	. 5	22428	12 9 0	
		838			- 4 H 4	58200	
MARCH	Mean Co- inci- dent Wet Wat Bulb (°F)		<u> </u>	¥	2222	444 ##	*
	Total			-	» # # # # # # # # # # # # # # # # # # #	8	=
	Oben/ Hour Gp	#25]	•	0 - 6 2 4	25244	
		225		-	48112	2 7 4	
		828			0 - 5	7224-	-
FEBRUARY	Messa Co- inci- inci- Oben Met Bulb (*F)				22722	# # # # #	22
						153 113 69 14	•
	Oben/ Hour Gp	222			9 + 8	\$ \$ \$ # H T	
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JANUARY	Water Co.				2222	4442	# #
	Total Oben				=3	102 158 174 140	21 **
	Oben/ Hour Gp	222			0 H W	***	•
		287			9 %	35430	~ 0
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	Meen Co- inch Wet Wet (*F)				2 2 2 3	* * * * * #	ដង
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	Oben/ Hour Gp	232			4 4 5	######################################	-
		10 to 17			~ ~ # # #	2 3 4 5 o	
		238				22822	₩ •
NOVEMBER	40.5	dent Wet Bulb (°F)		80	22222	2 4 6 2 2	3
	Total Ober			•	4 7 7 8 8 5	182 135 101 85	•
		222			0400	2 2 2 0 0	
	Oben/ Hoer Gp	237		•	* 1 # 2 8	\$ 7 7	
		823			240	2 2 2 3 3	•
	Tempera-	thre Range (oF)	110/114	100/104 95/99 90/94 85/89 80/84	75/79 70/74 65/69 60/64 85/89	50/54 45/49 40/44 35/39 30/34	25/29 20/24

* BISHOP CALIFORNIA

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Rauge

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BER		Total Obsm		171	88 89 105 107	32 22 11 32 22 11	80
OCTOBER	, a	222			8 7 7 2 9	2 7 0 6	
	Oben/ Hour Gp	225		11 12 88	######################################	a	
	H	222			######################################	22221	80
	. S. S. S. S. S. S. S. S. S. S. S. S. S.			9 23 23 23 2 24 25 25 24	53 50 50 48 45	35 35 31	
SEPTEMBER		95 9 #]	* 3 8 6 3	109 113 94 55 41	2 2 2 4	
PTE	, e	222		8 4	7 2 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	* •	
SE	Oben/ Hour Gp	12 20		45882	35 10 10 10 11 12	•	
	H	222		p1 1/2	71244	## # # # # # # # # # # # # # # # # # #	
	10.1 20.1			2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	38 25	
BT		Total		64 106 136 136	5 2 2 2 X	9 7 1	
AUGUST	. 6	222		7	\$ 4 4 0		
•	Oben/ Hour Gp	282		82 31 31	10		
	H	232		o 4 8	3332 8	271	
	Water Constitution		2	2	5 5 5 5 5	\$	
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	H	222		- 2 2	55 57 10	#	
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ы		200 200 200 200 200 200 200 200 200 200	-	11 88 51 51 12 88 11 51	## 3 4 #	9 % 0	
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	Oben/ Hour Gp	185	-	6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1 4 6 1 13	00	
	H	525		0 00 00 20	24242	a 40	
	1 9 9	dent Wet Bulb (°F)		55 55 55 55	15 \$ 7 \$ 5	1988	
		Total		~ ~ ~ % 2	111128	2 2 2 2 2	
KVX		232		~ * Z	22:422	5 0 ∞ →	
	Oben/ Hour Gp	225		22	12 22 22 21	10 to 11	
ľ	How	525		0 =	∞ ¥ द ₹ ‡	3 0 6	
}				,			
	Tempere	ture Range (oF)	105/109	100/104 85/89 90/94 85/69 80/84	75/79 70/74 65/69 60/64 55/59	50/54 45/49 40/44 35/39 30/34	25/29

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ANNUAL (TOTAL	4	Total	'	, 5	366 539	607	66 2	102	691 724	676 668	592 463	282	48 48 48 48	9 7	- 0
AL		200	-	81	1111	255	247	203	182 233	213	233 168	55	2 4		
DNN	Oben/ Hour Gp	502	- •	. #	252 277	256	226	249	252 233		88 88		N 0		
<	39	828		•		96	170 210	250	257 256	232	273 257	217	130	5 e	-0
	\$ 8°	Brite Brite Fret Fret			8 8	띯	8 &	\$	‡ 2	8 8 8	8 8	34	20		
د		Total Obsm	7		0 10	20	4 88	911	101	83 28	28 =	es	•		
APRIT.		222				61	11 28	4 8	;	25 17 13	* ~				
•	Oben/ Hour Gp	202	1		0 20	18	36	‡	200	727	. 61				
	OH C	8208					0 0	3 28	3 5	33	1 2 P	က	•		
	. C. å	Sket Fret Fret Fret Fret Fret Fret Fret Fr				20	\$!	9 5	; ;	8 8 8		23	19		
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MARCH	-	\$25 20	-					10 %	•	-	9 21	•			
^	Oben/ Hour Gp	202				5		₽ [3		8 12 3 16 23 3					
	HO E	300						0 14		# # # # # # # #		21	6 KI		
	\$ 65 E	West Bulb Filb						÷ ÷		8 8 8			120		
RY	2 "	Total Obsm	1					20 2		88 108		4 9			
FEBRUARY		22 22 22 24 25						•		****	••	φ •			
FEI	Obsn/ Hour Gp	225	1				es 1	~ o	7 15	5 37 52 52 52 52 52 52 52 52 52 52 52 52 52		•	^		
	S E	228					•	29 5	ن در	6 45 30 26					
	£ 4.5	dent Wet Bulb (*F)						\$ £				- +			23.40
L.										37 37			12 20		23 00
JANUARY		Total Obsm					0	1	53	50 124 124		76	2 2 2	, m	0 0
JAN	ζ ₂	200							-	82 61		31	01 2 1	-	
	Obsn/ Hour Gp	1200					0 4	15	26	43 45		×0	0		
	 -	3266							<u> </u>	13 61	36	22	2 2 2	61	~ · · ·
		dent Wet Bulb (°F)					44 44	£	Ţ	34 33	2 23	7.	2 2 2		
DECEMBER		Total Oben					0 % =	8	36	61 87 118	140	72	# 22 cs		
ECE	25	222						-	-	2 7 2	\$ 3	13	۵ 🕶		
Α	Obsn/ Hour Gp	225					۵ ۳ ۵	22	85 54	6 2 2 5	% %	01 0	>		
		828		 .					0	. e 2	3 2	8	; ;; °		
_		(.E.)			ន	;	8 4 6	3 :	\$	34 33	7 8 7 8 7 8	77	11 12	œ	
NOVEMBER		nego Open			-	,	2 S	82	92	8 5 8 8	99	33	9 20	0	
OVE		\$25					*	∞ 5	7	51 22	50 5	10			
Z	Oben/ Hour Gp	222			-	•	37	9 9	ņ	38 36 16	9 69	0			
	H	238					c	4 0	20	ខ្លួនទ	<u> </u>	34	90	•	
	Tempera-	Range (oF)	105/109	100/104 95/99	85/89 80/84	75 /70	70/74 65/69	60/64	£0/00	50/54 45/49 40/44 35/39	30/34	25/29	15/19	6/9	3/4

CASTLE AFB CALIFORNIA

Mean Frequency of Occurrence of Dry Bulb Temperature (°F) With Mean Coincident Wet Bulb Temperature (°F) For Each Dry Bulb Temperature Range

	K ag	Sales The Sales		8828	61 62 62 62 63	8465
ER		Total	7	- s s s	28 2 2 2 2 2	30 20
OCTOBER		207	1	LQ	13 3	2 2
0	Oben/	537		1 8 8 1 28 28 28 28 28 28 28 28 28 28 28 28 28	61 61 8 8	Ħ
		232			1 4 11 8 5	25 23 -
	Kes -	Sale Free	12	5 8 8 8 8 8	55 55 55 55 55 55 55 55 55 55 55 55 55 55	64
SEPTEMBER		Total	-	8 6 3 5 cs	98 106 117 118 62	12 1
PTE	9	#25]	0 - 4 5 5	41 55 55 11	-
SE	Obem/ Hour Go	222	•	6 11 3 47 75	3 8 11 1	
		232]	- 0	28 23 21	1 20
	Kes	Wet Badb		\$ 82 53 2	55 55 55 55 55 55 55 55 55 55 55 55 55	20
ST		Total Oben		88 88 88 88	108 113 95 77	81
AUCUST	9	1 80 0	1	4 1 3 2 5 0	75.55 24.80 24.80	•
,	Oben/ Hour Gp	225		68 58 88 88	8 4 0 1	
	H	232		0 % 0	82288	eı
	S S	dent Kwet Bulb (•F)	73 71	2 8433	662 67 62 63	6
×		Total Oben		8 2 2 2 8	105 98 90 58	ဗ
JULY	9.	232	•	25 21 3 46 32 54	28 22 11 28	0
	Obm/ Hour Gp	225	, m =	2 2 2 2 2	2 0	
	H	828		0 8 9 9	85 55 19 19	**
	Mean So	Part Barr Figure	22	58888	61 62 62 62	4 43
戶		Total Oben	۰-۰	25 25 27 28 24 25 25 25 25 25 25 25 25 25 25 25 25 25	38 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	0 55
JUNE	. 9	232	0	223 11 7 3	35 39 32 16	60
	Oben/ Hour Gp	237	H 10	4 6 8 8 8 4 £	9 2 8 8 1	•
	H	828		0 1 8 0	22423	0 0
	Kean Co-	dent Wet Bulb		8882	60 56 54 51	8 2 6 8
ы		Total Oben		10 29 50	74 95 105 129 140	28 - 0
KVX		222		11 7	25 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	150 H
	Oben/ Hour Gp	237			33°, 119	0 0
	Ho	2000		•	8 6 2 2 9 8	8 8 0 o
	Tempera	ture Range (oF)	110/114	100/104 95/99 90/94 85/89 80/84	75/79 70/74 65/69 60/64 65/59	50/54 45/49 40/44 35/39

ا م	Mean inci-	Sec.	22 22	55 55 55 55 55 55 55 55 55 55 55 55 55	2 8 8 2 1	8 4 4 5 5 E	n n
ANNUAL (TOTAL—ALL MONTHS)		Total Ober	2 =	52 156 276 371 463	606 715 823 1006 1114	2103 886 647 572 142	<u> </u>
AL.		220	0 11	22 6 105 161	227 267 229 370	388 328 328 108 35	-
ALL	Oben/ Hour Gp	222	2 2	46 131 217 253 264	282 252 253 253 253 253 253 253 253 253 25	2000	•
7	Ho	956			272 272 283 415	450 330 128 100	7 7
	Mean Co- inci-	dent Wet Balb (*F)		* 2 2 2 2 2 2 2	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	\$45%	
د		Total Ober		25 25 41	51 65 100 129	88 88 es o	
APRIL		#25°		0 × 4	21 23 33 45 45	2 2 2 0	
4	Oben/ Hour Gp	16 17		35 9 3	8 4 4 8 8	8 4 0	
		00 to 00 00 00 00 00 00 00 00 00 00 00 00 00			2 13 60 10	8 8 8 8 9	
		dent Wet Bulb (°F)		61	25223	844682	2.2
CE		Total Obsn	1	0 00	10 30 52 102 138	176 143 68 20 20	•
MARCE		222		•	11 28 59	8 # 7 n o	
	Oben/ Hour Gp	12 10		0 11	26 41 41 63	0 1 0	
	H	9 00 00			0 8 9	. 2589	•
	Kes Sor	dent Wet Bulb (*F)			68 67 64 51	\$ 7 0 5 5	*
FEBRUARY		Total Oben			1 18 59 139	154 130 102 56	•
EBR	4.6	222			400	58 36 10	
14	Oben/ Hour Gp	222			1 16 49	3 % ∞ ⊓	
	ļ	923		····	1 9 1	2 4 8 4 2	•
	Mean i'ce	dent Wet Bulb (*F)			55 55 52 55 56	3 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	23 23
JANUARY		Total Obsm			1 15 61	188 163 156 123 71	15
ANU	, a	252			0 00 7	4 28 4 8	-
n	Oben/ Hour Gp	282			1 2 2	71 55 41 17	•
	H	838			149	27222	# ÷
	Mean So-	See to			55	84082	23
DECEMBER		Total Obsn			88 70	7 5 5 5 7 7 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	ю
CEN	, a	222			₹ 91	86848	•
ū	Oben/ Hour Gp	222			9 5 9 9 9	2 2 4 8 7	
		828			es 00	24883	ω
•	F.S.	Chest Lage		19	60 57 53 53	\$ 4 6 % %	28
NOVEMBE		Total Oben		۰	8 20 40 76 117	160 168 168 168	•
VE	_ a	232			18 18 4	69 32 7	
ž	Obsm/ Hour Gp	225		•	8 8 8 8 8 7 7	1 1 61 ₂	
	O.E	928			8 3	8 2 1 8 8	•
	Town then	ture Range (oF)	110/114	100/104 95/99 90/94 85 '89 80/84	75/79 70/7 4 65/69 60/6 4 55/69	60/64 45/49 40/44 35/39 30/34	26/29

EDWARDS AFB CALIFORNIA

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

COOLING SEASON

	200 i	184 184 186 186 186 186 186 186 186 186 186 186		2 4 3 2	55 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	3 2 2 2 2 2
BER		Tetal Ober		1775	22 8 83 12 8 8 83	35 35 11
OCTOBER	à	223		0 H 10	20 20 51 61	13 27
O	Oben/ Hour Gp	225		7 12 17 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	12321	⇔ ⊷
	-	828	<u> </u>	•	20222	8483-
	\$ 6.5	SE SE	19	52888	88 88 88 88 88 88 88 88 88 88 88 88 88	45 40 36
SEPTEMBER		7°52 Obs	*	• % 9 % Z	2222	Z 0 -1
PTE	, a	222		1 6 5 25 25 25 25 25 25 25 25 25 25 25 25 2	#### ## ## ## ## ## ## ## ## ## ## ## #	n 0
SE	Oben/ Hour Gp	225	•	o 2 2 2 3	27 4 0 0 0	
		222		9000	2223	# * * *
	# c.	Wet Bulb FF	3	8888	55 54 51 54	9 2
1ST		Total Oben	•	2 2 2 2 2	104 108 175 20 20	e 0
AUGUST	, e	*25]	0 9 1 1 2 4	2 3 5 0 0	•
•	Oben/ Hour Gp	225	•	\$7 50 16 16	0 10 0	
	24	232	<u> </u>	0 7 2 2	2	* 0
	# 0.5	SKE BACK SKE SKE SKE SKE SKE SKE SKE SKE SKE SK	8.8	2323	55 55 55 55 55 55 55	3
*		Total Ober	-=	\$ 2 2 2 8	105 45 11	•
JULY	9.	# 2 7 7 0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		2 9 2 2 8	3440-	
	Oben/ Rour Gp	120	- =	4528 5	64	
	×	232		17 17 28	9 2 2 2 2	•
	¥ 9.5	Wet Wet Frib	6.28	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	55 55 55 4 51 52 55	2 2 2
P		Total Obse	1 9	75 75 75 75 75 75 75	282184	200
JUNE	ę.	225		11001	5 2 2 2 2	•
	Oben/ Hour Gr	282	- w	24 4 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	27 T 8 T 0	
	H	828	<u> </u>	2 2 2 2 2	2242	740
	7.0 kg 4.0.4	Wet Wet Bulb (*F)		8 8 8 8 8 8 8 8	\$ 7 2 2 8 \$ 2 2 2 8	÷ 3 % %
×		70 05 m		2 2 2 2 2	28 11 22 122 122 123 123 123 123 123 123 1	2 4 7 4
жүх		#35		0110	28 44 53 53	2 22 80
	Oben/ Hour Gp	10 20 17		4 8 13 2	22 23 35 55	610-0
	SH.	# 3 8		64	- # 8 G E	2222
	Tempera-	ture Range (OF)	110/114	100/104 95/99 80/94 85/89	75/79 70/74 65/69 60/64 55/59	50/54 45/49 40/44 35/39 30/34

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ا م	Mean inci-	Wet Wet (*F)	::	2 2 2 2 2	9 7 11 6 7	31528	20207	-
ANNUAL (TOTAL- ALL MONTHS)		70 00 31 11	2 2	116 253 331 331 465	668 678 747 846 888	887 887 887 888 888	202 81 23 13 13	•
A.E.		232	•	20 51 102 161	252 262 260 263 298	336 340 261 175 109	€ 12 40 ¢	
ALL	Oben/ Hour Gp	282	2 2	11 8 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	212 227 253 290 302	256 151 77 24 11	н о	
3	Ho	#28		0	122 199 199 284 289	316 331 289 246 213	160 21 5 1	•
	Con	dent Wet Buib (•F)		5 8 8	2 2 2 3 2	41838		
.,		Total Oben		4 1 8	56 58 105 105	112 101 67 25		
APRIL		*25		608	42 38 44 4	20 38 5		
۷	Oben/ Hour Gp	222		83 E 28	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	8 8 8		
		222			4212	23334		
	Mean Co-	dent Wet Bulb (•F)		6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2	25 37 41 43 52 52 53 54 54 54 54 54 54 54 54 54 54 54 54 54	21 2	
СН		Total Oben		• •	33 33 72 100	129 139 101 61 28	⊙ ⊷	
MARCH		222			0 4 8 6 5	66 35 35 5	•	
	Oben/ Hour Gp	225		0 4	2 2 2 3 3	\$ 81 4 H		
	08	828			442	25252	•	
	# 6'5	dent Wet Bulb (*F)		8	2 2 2 2 4 4	32288	1222	
FEBRUARY		Total Oben		•	3 28 28 46	110 120 106 74 50	29 12 1 0	
BRU	-	238			- 8 8 2	75 75 75 75 75 75 75	20 ↔	
	Oben/ Hour Gp	537		•	3 37 53	51 10 10 0		
		538	Ì		H 10	14448	11 2	
	1 8 8 8	(F. J. J. J. J. J. J. J. J. J. J. J. J. J.			22 22 24 24 24 24 24 24 24 24 24 24 24 2	£ 4 % 5 % 8	2 6 7 6 4	~
ARY		Total Obsm			0 15 37 63	98 116 116 92	32 22 17 27 17 27 17 27 17 17 17 17 17 17 17 17 17 17 17 17 17	•
JANUARY	, a	232			- 11	8 2 2 2 8	8 1 0 0	
7	Oben/ Hour Gp	225			0 15 26 50	57 39 29 11	-0	
	 	222			0 10	8 2 3 8 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	82121	•
	10.00 kg	A SEC		10 80	3 7 3 8 4	\$ 4 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	22200	
DECEMBER		Total Oben		۰	4 4 5 9 9	105 103 103 103 88	12 2 2 2 0 0	
CEN		232			0 10 0	22 2 28 29 29 29 29 29 29 29 29 29 29 29 29 29	22 22	
DE	Oben/ Hour Gp	122		•	- 4 8 8 2	23 4 2 2 4 4	۰	
	L	233			0 10 10	22228	9 8 9 8 9	
	10 ge	E E		32	2 2 2 3 4 4 5 5 6 4 9	2 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	24 16 16	
NOVEMBER		Total Oben		•	2 2 2 3 3 4 3 4 3 5 4 3 5 7 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	103 115 93 79 61	28 11 0	
VE	-	222			0457	######################################	10 N O	
×	Oben/ Hour Gp	237	1	•	16 26 39 46 51	\$ 8 - 4 4	00	
	E C	228			0 10 0	25285	8000	
		fare Range (oF)	110/114	100/104 95/99 90/94 85/89 80/84	75/79 70/74 65/69 60/64	60/54 45/49 40/44 35/39 30/34	26/29 20/24 16/19 10/14 6/9	7/0

HAMILTON AFB CALIFORNIA

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

COOLING SEASON

١				333	88223	5 5 5 5
x		Yota San		046	# # # # # # # # # # # # # # # # # # #	발원하다
OCTOBER		2.3.2 2.0		- 0	-	222
S	>8					5 A T
	Oben/ Henr Gp	2 2 2 2 2		344	22522	N
		272			225	223
	30.E	Trace		2222	18822	3 4 3
SEPTEMBER		10 10 10		0 ~ 0 H H	2 2 2 3 3 4 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	111 35 4
E	, a	~ 22.5		001	- 2 2 2 5	200
81	Oben/ Henr Gp	242		0 - 4 N N	4222°	•
	H	323	<u> </u>	•	46444	원화국
	Message Contraction	Yes Paris (**)		2823	2282Z	6 0
ST		94 94 94 94 94		0 4 11 %	2 00 00 00 00 00 00 00 00 00 00 00 00 00	112
AUGUST		222		0 0 %	≈11	Z 11
•	Oben/ Hour Gp	# 2 2		0727	28224	
	He	222			1 8 2 8 1	5 H
	2 0 E	Sec.		\$ \$ \$ \$ \$	22822	244
×		Total Oben		04422	20110 108 171	126
TOLY	<u> </u>	232	1	004#	- 4 2 4 8	3 H
	Oben/ Hour Gp	225		0 11 11 12 10	2 5 5 5 N	
	H	848			- 10 9 8 8 8 8 8 8 8 8	2 7 °
	1 0 E	ing.	75	22228	3822	3 4 4
ы		To Co	•	- 4 - 5 2	3 % % % % §	130 0
JUNE		238	1	00-8	* 2	22 vo
	Oben/ Hour Go	225	•	- N + I I	22224	e 4
	He	222	1	000	3 4 5 5 4 5	85 6 2 o
	* 0.5	Page The		523	2 2 2 2 2	\$ \$ 4 \$
		Total Obs		0 44 60	16 40 40 133 170	F 2 2 4
KAY		232		00	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 2 2 2 2
	Oben/ Hour Gp	25 25		O 64 PO	38 23 38 31 32 32 32 32 32 32 32 32 32 32 32 32 32	ю 0
	How	828			6255	28 28 28 28
	Tempera-	ture Range (oF)	105/109	100/104 95/99 90/94 85/89 80/84	75/79 70/74 65/69 60/64 55/69	50/54 45/49 40/44 35/39

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ا	M. C. S. S. S. S. S. S. S. S. S. S. S. S. S.	gent Wat (*F)	ş	#### \$	2222 2422	****	##
ANNUAL (TOTAL- ALL MONTHS)		Total Oben	•	20 PE 118	13	1868 1213 108 772 773	# O
AL.		232		0 4 4 5	2 2 2 2 2	\$ \$ 2 £ 5	-
ALI	Oben/ Hour Gp	227	•	1 9 19 19 19 19 19 19 19 19 19 19 19 19	262 473 473 473 473	3 5 5 5 7 T	
¥	<u> </u>	222		o 4	5 1 2 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8	777 856 894 194	110
	Mean Co-	dent Wet Bulb (*F)		8 8	2 2 2 2 2	44128	
1		Total Oben		 -	23 55 88 140	180 141 59 1	
APRIL		# 3 % 6 %		•	227781	12 23 21 1	
,	Oben/ Howr Gp	01 02 71		~ ♥	22 54 55 54 55 54 55 54 55 54 55 54 55 54 55 54 55 54 55 54 55 55	7 7	
		232			0 41 - 2	5 7 4 8 8 ×	·
		Het Het Bulb (•F)			2 2 2 2 2	\$ 7 9 % %	
CH		Total Oben			#87	201 171 28 25	
MARCH		222			0 8 - 8	2 8 3 2	
	Oben/ Hour Gp	222			* * 0 2 2 9	8 2 1	
	OH Ho	828			8 9	7 K 2 K 8 8	
	S S S S S S S S S S S S S S S S S S S	dent Wet Bulb (°F)			2 2 2 2 2	\$ \$ \$ \$ \$ \$ \$ \$	22
FEBRUARY	Total				0 153	171 140 140 10	•
EBRI		222			0 10 17	3 5 6 6	
H	Oben/ Hour Gp	537			93 84 84 84 84 84 84 84 84 84 84 84 84 84	25 20 0	
		838			72 17	\$2725	•
	E TO THE STATE OF				54 52 53 55 55	44 45 31 32 33 34 34 35	ដដ
ARY		Total Oben			90 4 9 8	162 194 169 90	000
JANUARY		232			9 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	55 56 58 51 12 12 12 13	-
, h	Oben/ Hour Gp	222			00 H & Đ	8 4 55 0 1	
	H	238			° ;;	22 24 25 21	00
		E Ket Figure			55 55 55 53 55 55 53 55 55	46 45 31 31 31	27
DECEMBER		Total Oben			0 4 8 8	149 170 170 26	89
SCE		\$25			2	\$ 5 2 2 8 °	
ũ	Oben/ Hour Gp	222			0 4 6 8	73 80 8	
		9,28			8 91	2413	63
	_	dent Wet Bulb (*F)		8	61 53 55	3 4 4 5 5 1 5 5 5 1 5 5 5 5 5 5 5 5 5 5 5	27
NOVEMBER		Total Oben	:	•	* 23 25 25 18 **	185 134 87 87	~
OVE		18 00 01			0 4 5 8	28 28 2 4 1	•
Ż	Oben/ Hour Gp	10 to 17		•	21 12 85 50 50 70 50	2 2 4	
	H	9000			0 4 8	* 7 2 2 2	H
	Tempera	ture Range (oF)	105/109	100/104 95/99 90/94 85/89 80/84	75/79 70/74 65/69 60/64 65/69	50/54 45/49 40/44 35/39 30/34	26/29

* LOS ANGELES CALIFORNIA

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

İ	Seas Single	dent Wet Bulb (*F)	i	88 88 83 83 83 83	2 23 23 23 25 25 25 25 25	2 2
ER		Total		7222	30 92 208 245 128	020
OCTOBER		*25		٥ %	5 11 8 21 8 4 12 8 11 3	61
Ŏ	Obm/ Hour Gp	222		∺ ≈ 63 4 ∞	22 12 22 1 1 4 2 1 1	
	Ho	338		0 - 0	20 10 46 91 78	81 0
	Mean Co- inci-	dent Wet Bulb (°F)	73	69 68 68 68	62 62 51	53
SEPTEMBER		Total Ober	•	1 2 3 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	79 166 236 181	•
PTE		#25 #25		0 - 8	38 110 78 2	
SE	Oben/ Hour Gp	222		12221	19 0 2 7	
	H	828		000=4	14 14 14	•
	Mean Co-	dent Wet Bulb (*F)		71 70 70 69	67 63 63 58	
ST		Total Oben		0007	106 201 300 110	
AUGUST	<u>a</u>	225		00	48 46 46 0	
•	Obsm/ Hour Gp	225		9008	93	
	, i	232		0 81	41 131 64 1	
	₩ 9.9.5 9.9.5	dent Wet Bulb (*F)		68 69 69	67 65 60 56	53
×		Total Ober		90%0	87 185 267 174 8	0
JULY	<u>a</u>	225	1	۰	38 120 84 2	
	Oben/ Hour Gp	225		0000	74 113 38 1	
	H	232		001	34 109 89 6	•
	Kea 10 kg	dent Wet Bulb (*F)		63 64 66	65 61 59 56	20
8		Total Obsm		-0	32 94 195 305 90	-
JUNE	£1	222	1	•	0 9 138 36	c
	Oben/ Hour Gr	222			30 34 0	
	H	238		000	133	-
	1.0 Kg	dent Wet Bulb (*F)		8 6 9 8 8 9 9 8	62 53 54	20
×		Total Oben		0044	8 49 139 279 219	46
MAY		222			0 1 16 110	15
	Oben/ Hour Gp	12 22		0044	45 106 79	
	Ho	338		000	3 14 10 10 10	31
	Tempera-	ture Range (0F)	105/109	100/104 95/99 90/94 85/89 80/84	75/79 70/74 65/69 60/64 55/59	50/54

ا ا	10.3	irie	ដ	2222	2222	27222
ANNUAL (TOTAL ALL MONTHS)		Tetal Obm	a	2 4 8 E E	406 438 1719 2176 1967	1041 871 87
NA.		200		0 10	22 158 570 813 845	1 2 0 0 2 2 0 0
22	Oben/ Heur Gp	235	•	2 4 4 2 5	348 647 693 672 361	3
~	7.0 1.0	***		00 - 0 - 1	35 133 456 691 671	285 287 587 587 587 587
	# d d	E SACE Ballo Ballo Language		\$ 22 52	2 2 2 2 2	332
н		70 Observed		0 H 0	11 33 190 261	118 18 0
APRIL		22 Z]		1 5 13 48 128	\$ ∾
`	Oben/ Hour Gp	10 to 17		0 - 6	e 2 2 2 5 3 2 5 5 5	▼ ⊖
	He	238		•	~ u a d 8	2 8 0
	10.2 20.2 20.2	A A A A A A A A A A A A A A A A A A A		8 8	55 55 55 55 55 55 55	4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
RCH		Total Ober		⊶ •0	60 144 256	ž 2 •
MARCH		\$2 20			0 4 9 8 8 11 8 8 8	200
	Oben/ Hour Gp	225		rd 69	£887°	٠.
	H	228			01425	£2 •
	Moss Con	Part Bulb		8 8 8	2 7 7 2 2	48 37 33
FEBRUARY		Total Observa		00-	6 14 40 117 239	166 72 18
EBR	Oben/ Hour Gp	222	1		0 0 3 106	19
i.		224	İ	001	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 0
		228			2000	84 17 17
	Meen Co- inci-	Aker Barib G.F.		5 52	55 53 52 51 51	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
JANUARY	Total			o #\	7 19 38 104 215	204 111 37 0
AMU	d5	222	Į		0 t 4 t 8	88 80
T)	Oben/ four Gp	282		0 8	7 19 36 73 81	23
	H	838			0.2	34880
	Mean Co- inci-	West West (*F)		55 55 55	23 33 33 33	48 31 31
DECEMBER		Total Oben		000	12 26 55 134 222	186 86 16
ECE	765	222	ļ		0 2 8 8 20	81 17 2
ā	Oben/ Hour Gp	227		000	2 7 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	17
	H	925			0 17 55 55	14
	1.09 1.09	dent Wet Bulb (°F)		60 57 57	55 55 55 55	88 48
NOVEMBER		Total Obsa		2 - 8 0	21 39 98 198 213	25 11
OVE	35	81 03 10			0 2 8 2	2 8
Z	Oben/ Hour Gp	225		0 1 8 0	2 2 2 2 2 2	N
	H	02 00 08		•	40052	1 2 3
	Tempero-	farge (oF)	106/169	100/104 95/99 90/94 85/89 80/84	75/79 70/74 65/69 60/64 55/59	50/54 45/49 40/44 35/39 30/34

MONTEREY NAF CALIFORNIA

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

		100 E	Wet Bulle F	582	3	8 5	2 2 2		
	SEPTEMBER	Total Oben		9 ** **	•	3 2	183	31 9	
	TE	, a	222	• •	۰	→ ç	8	30	
	SE	Oben/ Hour Gp	225	- H m	•	82 5	2 23 2	•	
		H	232		-	N d	* # 5	8 •	
		K S.	BEST STATE	8	8	8 8	3 2 2	8 22 8	
	UST		Total Obest	-	**	12 E	2 8 :	119	
	AUGUST	25	232	•	•	80	* 55	, *	
	, .	Oben/ Hour Gp	285	-	•	**	8 7 4	•	
Z			525			۰.	1 2 5	8 7	
SEASON	JULY	10 kg	SEE SEE	8 2	ឌ	8 8	3 5 5	\$ 22 8	
COOLING			70 00 3 E	0 -	-	22 23	171	178	
ğ		Oben/ Hour Gp	222	•	•	64 0	. 2 5	2 2	
Ŭ			285	· 0+	=	o t	126	9 89	
			232		۰	۰.	1 22 2	7 7	
		1.0 kg	EXE TO MAKE	25	3	ខ្ល	3 25 2	2 4 4	
	ja		Total Ober	→ 61	φ	7 2	156 278	188	
	JUNE	<u>a</u>	222		=	₩ σ	38 .	28 T	
		Oben/ Hour Gp	222	∺ 81	10	21 2	2 2 5		
		H	828		٥	0 4	. 81 2		
		1.05 is	dent Wet Bulb (*F)	3 3	8	61	2 2 2		
	Ŋ		Total Oben	• •	•	28 22	8 7 8 7	25 26 26 26	
	KYX		32 5			0 49	8: 92	182	
	1	ben/	10 17	• •	0	ro El	77	22 0	
			Oben/ Hour Gp	222	•	0	0 01	# 4	# \$ 62 75 75 75 75 75 75 75 75 75 75 75 75 75

Temperature Range (0F)

95/99 90/94 85/89 80/84

75/79 70/74 65/69 60/64 55/59

50/54 45/49 40/44 35/39

STATE.

3 6

225

OCTOBER

Oben/ Hour Gp

1	1	10'E		3538	2	5 2 3	22	2 2	; %	2	¥
	ANNUAL (TOTAL ALL MONTES)		100 100 100	0 H 7	\$	4 I 8	33	2 to 1	3 =	#	-
	38		222	•	5	- = =	8 2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 #	•	
	PAG PAG PAG PAG PAG PAG PAG PAG PAG PAG	Obon/ Hour Gp	:22	9 17	2	* 12 5	3 2 2	## ## ## ## ## ## ## ## ## ## ## ## ##	100	1	
	₹	2	222	1	-	m ~ 5	3 2 2	101	# 5	2	-
	ſ	\$ 6.5 2.5	Wat Wat		2	2 2 :	2 2 2	\$ 4	7 %	;	
			Total Obem	,	-	4 5	2 2 2	3 3	8 0	•	
	APRIL		18 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 0 1 0 0 0 0 1 0 0 0 0 1 0 0 0 0 1 0 0 0 0 1 0 0 0 0 0 1 0			• • •	7 2 5	2 5	7		
	*	Oben/ Hour Gp	225		~		: 4 &	3 .			
	- [Oğ.	828			•	N - 8	ž :	125		
		10.1 10.1 10.1				2 2	2 2 2	8 4	; ; ;	t #	
	KCH	Total Constant				16	• 1 5	2	3 '	• •	
	MARCH		235				o n g	128	<u> </u>		
	ı	Oben/ Hour Gp	20 22 27			rd 10	• 2 5	£.	• •		
			838				• # ï	2	£ \$ '	• •	
	54	West Con Wash				3 2	2 2 2		4	2 2	
SEASON	JARY		Total Obm	ļ		→ ••	22 72 53	7	<u> </u>	4	
Ž	FEERUARY		222			۰	~ ~ 5	2	E 2	- •	
9		Oben/ Hour Gp	285			H 4	# \$	3	2 -		
HEATING			223				- w £	엉	2 3	= "	
Ŧ	1	100 g	E PAR		69	2 2	2 2 2	\$	‡ \$	# %	*
	ARY		Total Ober	}	•	M W	1 4 5		2 2	; 	-
	JANUARY	3,	222]			~ * §	3 3	2 2	# 1	
	'n	Oben/ Hour Gp	224	<u> </u>	•	4 6	##8	* *	# *	, -1	
			228	ļ			• * F	* \$	£ 3	# ~	
		30.	TENE .		2	2 2	2 2 2	\$	‡ \$	# #	
	BER		Total Oben		3	41 (~	# 6 5	# #	# #	# ~	
	DECEMBER	. a	222		•		~ r ;	* *	e u	•	
	Ď	Oben/ Hour Gp	285]	•	4 6	2 2 2	2	# -		
		<u> </u>	222				~ *O \$: 3	£ 2	<u> </u>	
		10	SEA SE	S	2	5 3	2 2 2	2 2	‡ \$	¥ 2	
	NOVEMBER		70tel Ober	•	N	4 8	នន់	118	3 2	40	
	OVE	2.	232			0	- 25	3 5	3 ~	•	
	Ź	Oben/ Heur Gp	537	•	• •	4 8	2 8 3		•••		
			232			00	~ • ;	: %	* #	• •	
			Tempera- fure Range (OF)	95/99 90/94 85/89	80/84	76/79	62/63	\$2/09 \$0/24	46/48 40/44	25/33 30/34	25/23

*SAN DIEGO FLEWEACEN CALIFORNIA

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temf "ature Range

	# 0.E	Marie C.	2228 2282 <u>2</u>	£ 51
ER		Tope Observa-	6.445 E E E E E E E E E E E E E E E E E E	••
OCTOBER		232	00 1 4 2 2 2 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2	-
٥	Oben/ Hour Gp	225	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
	H ₀	525	00 m m 01 02 77 77 77 77 77 77 77 77 77 77 77 77 77	40
	20.1 10.1	Wet Wet	E 11188 8888888888888888888888888888888	
SEPTEMBER		Total Ober	200 200 200 200 200 200	
PTE		222	11 11 12 14 15 15 15 15 15 15 15 15 15 15 15 15 15	
SE	Oben/ Hour Gp	225	0 0 0 1 1 4 4 4 4 4 4 8 4 8 4 8 4 8 4 8 4 8 4	
	5%	222	0018 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	
	20.	dent Vet Bulb (°F)	27. 28. 29. 29.	
IST		Total Oben	286 286 345 27	
AUGUST		236	00 4 £ £ 8	
•	Oben/ Hour Gp	225	0 7 4 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	H	222	o 60 88 8	
	18 G	Her Kent (9 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	}
×		Total	0 2 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	•
JULY		1 404	0 7 8 7 19	
	Oben/ Hour Gp	225	0 0 4 8 5 8 8 8	
	H	232	0 → 81 82 8	•
	1 3 3	inci- dent West Bulb (*F)	2233 2262	3
M		Total	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	t
JUNE		1 40 21		:
	Oben/	232	120.55	4
	0,2	828	00 04 8 8 8	8
	N S	Sales de la constant	22222	2 2
٠.		Total Ober	277 Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	12 12
MAY	i	223	20 00 147	e •
	Obsn/	225	102 22 102 103 103 103 103 103 103 103 103 103 103	; •
	8	*38	0 0 0 12 22 23 23 23 23 23 23 23 23 23 23 23 23	8 0
		Tempere. ture Range (OF)	106/109 100/104 95/99 96/94 85/89 80/84 76/79 70/74	50/54 45/49

	M. C. S. S. S. S. S. S. S. S. S. S. S. S. S.		Ę	22233	2322	*****
ALL MONTHS)		1 5 5 6 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	•	0 8 9 5 5	3 2 2 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	2 K K K A O
P		222		9 14 16	2 6 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	N 20 00 0
Ä	Oben/ Hour Gp	537	•	0 m m m H	213 665 787 816 382	ii **
1	HO	828		0 4	12 146 570 707 725	\$ 12 km o
Ì		THE STATE OF		2 2	88888	2 7
,		Total		~ **	~ 12 8 27 82	25 m
APRIL		235			12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	21 12
	Oben/ Hour Gp	10 10 17		ru 43	80 H	~ 0
	Ho	222		•	0 44 6 8	44
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VANDENBERG AFB CALIFORNIA

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

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00 m/ Hour G ₂ 10 10 18 10 10 18 10 10 18 11 2 17 12 17 1 12 2 17 1 12 2 14 29 120 21 170 17 4 43			Potal Obern	1	3 20 79 206	311 120 5
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į l		Tempera- fure Range (9F)		95/99 90/94 85/89 80/84	75/79 70/74 65/69 60/64 65/69	50/54 45/49 40/44 35/39

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Ž		H	828					0 10	ຂ	8 5	8 %	9 04	•
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		Po E	828	İ			84	- 9	37	8 6	: \$	۲.	•
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	BER		Total Obsm		•	N	20 7	169 199	183	206	37	Ξ.	-
	NOVEMBER	<u> </u>	232				-	• జ	3	8 8	2 2	01	
	NO NO	Oben/ Hour Gp	235			N	18	37		26 1	۰ ۰		
		H ₀	238				-	2 2			ន្ត	a -	•
		E	Range (oF)	08/90	86/89	89/08	15/79						

*COLORADO SPRINGS COLORADO

Mean Frequency of Occurrence of Dry Bulb Temperature (°F) With Mean Coincident Wet Bulb Temperature (°F) For Each Dry Bulb Temperature Range

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	2 9 2	Breit Breit (*F)	25	5	3 3 8 8 8 5 8 8 8 8	22 22 22
CCTOBER		Total Oben	La,	25 40 68 83	94 111 110 77 49	81 4 0
	a	222		1 6 16 27	39 56 13 13	9 ~
٥	Oben/ Hour Gp	225	ها	32 41 38	24 12 13 5	~ 0
	H.	252	<u> </u>	2 2 4 3 0	23 4 8 8 2	# F F F
	Mea inco- grad West West Sylves		53 55	63 62 60 47	45 39 36 31	28
SEPTEMBER		Total Ober	784	85 85 89 89	102 69 35 14	۰
PTE	a	222	_	44 46 33 47	2 2 2 2 2	
SE	Obsn/ Hour Gp	122	*25	2 2 2 2 2 2	∞ ~ → ~ α	
!	H	828	08	8 2 2 2 2 8	22 0 22 8 4	•
	10.5 20.5 30.5	dent Wet Bulb (*F)	25 25 25 28 25 28	3 22 22 23 23 23 23 23 23 23 23 23 23 23	4 4 4	
ST		Total Oben	8 22 77	93 125 154 102	6 0 0	
AUGUST	a	222	94-	19 36 69 30	∞ •	
,	Oben/ Hour Gp	225	7:25	23. 16 29 29	• •	
•		232		77488	<u> </u>	
	Nega Services	See See	61 69 69 69	55 57 58 58 58	50 46 43	
,		Total Obm	2 5 5 2	90 1106 1127 126	6 1 23	
JULY	a	225	45	2 4 4 2 8 8	→ 0	
	Oben/ Hour Gp	222	82 23 23	3 2 2 2 2 2 3 2 3 2 3 3 3 3 3 3 3 3 3 3	•	
		232	១ពង្គ	29 29 53 58	139	
	Mean Co- inci- dent Wet Bulb (*F)		88 88 88 85 85 85 85 85 85	55 53 52 50 50	\$ 4. \$ \$ \$ \$ \$	
<u>(4)</u>		Total Obm	0 2 1 2 8	75 88 97 109 112	37 0	
JUNE		*25	-10-	17 33 41 46	0 0 0 0	
	Oben/ Hour Gp	422	0 4 5 % 3	7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 - 1 13 20	
	H	828	о н о	11 18 40 56	0 7 2 20	
	Mean Co-	dent Wet Bulb (*P)	55 58	51 50 49 46	45 39 35 31	26 21
<u>,</u>		Total Oben	- 7	58 79 95 102	112 112 128 138 11	ю м
жүх		232	0	2 2 2 3 4	2	-0
{	Oben/ Hour Gp	222	17	84488	24040	•
	H _O	828	•	35 11 e 2	48 47 14 5	84 H
	Tempera-	fure Range (op)	100/104 95/59 90/94 85/89 80/84	75,719 70,714 65,69 63,64 66,59	80/64 45/49 40/44 35/39 30/34	25/29 20/24 15/19

Series Constitution ANNUAL (TOTAL—ALL MONTHS) Total Obsn 405 496 637 803 805 222 Oben/ Hour Gp 278 258 223 241 245 245 243 243 153 153 149 222 118 70 29 29 12 56 92 163 251 251 272 272 272 263 257 257 257 242 196 124 65 39 848 E Strain Con Strain Co 23 33 47 33 25 21 17 12 6 Total Oben APRIL 232 Ohen/ Hour Gp 222 300 3 4 4 5 2 5 Ment in Con Extent Extent (F) 37 33 33 33 31 28 20 20 11 11 2 6 9 Total Oben 54 68 76 95 102 78 37 87 19 19 MALCH 222 15 19 29 38 49 36 23 35 Oben/ Hour Gp 222 31 35 28 26 26 825 Mean Co-inci-dent Wet Wet (•F) \$ **42** 45 2 2 2 2 FEBRUARY Total Oben HEATING SEASON 18 to 01 8 25 25 28 33 33 33 33 33 Obsn/ Hour Gp 120 23 23 23 23 23 328 32277 88 88 6 Met trop 36 33 31 28 26 Total Oben JANUARY 32 57 78 104 88 89 46 46 \$25 6 13 24 41 46 39 27 18 18 222 828 Guist Fresting Fresting Fresting 767 Total Oben DECEMBER 44 55 53 51 110 134 94 95 56 10 222 5 2 2 2 3 225 228 4 11 12 8 8 36 88 Mean Gent (F) 25 20 16 11 7 7 7 9 NOVEMBER Total Oben 222 92254 Oben/ Hour Gp 225 32 21 21 20 20 828 26 26 26 46 46 50/54 45/49 40/44 35/39 30/34 25/29 20/24 116/19 10/14 5/9 75/79 70/74 65/69 60/64 55/59

*GRAND JUNCTION COLORADO

Mean Frequency of Occurrence of Dry Buld Temperature (*F) With Mean Coincident Wet Buld Temperature (*F) For Each Dry Buld Temperature Range

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٥	Oben/ Hour Gp	10 to 17	8	22458	25-40	
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	F.C.	dent Wet Bulb (°F)	58 56 56	53 51 51 51	3 1 8 8	
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PTE	d.	222	12 82	26 45 51 46 33	2 9 7	
SE	Oben/ Hour Gp	225	၁ ၈ ဗ္ဗ ၀	74 22 24 24 24 24 24 24 24 24 24 24 24 24	9 2 1 0	
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	₹0.5 \$9.5	Yest Balb	25 55 55 55 55 55 55 55 55 55 55 55 55 55	57 55 53 50	4 4	
UST		Total Ober	55 8 5	124 132 133 82 82	64 0	
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•	Oben/ Hour Gp	285	11482	39 8 8 0		
		828	*	25 57 61 15	810	
	¥ 9.5	Yet Bulb (*F)	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	57 58 58 50 50	\$	
ķ		Total Oben	28 102 113	136 133 100 34	•	
JULY	9.	222	23 25 23	68 19 5		
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	% 9.5	See (. F.)	61 67 67 54	53 51 49 46	44 36 36	
园		Total	0 21 12 0 88 88 88	105 121 107 79 45	0 4 4 0 0	
JUNE	9.	232	3222	46 53 38 20	ын	
	Obem/ Hour Gp	222	01788	35 11 5 8	. 0	
	H	939	**	22822	7000	
		dent Wet Bulb (*F)	52 55	51 4 4 4 5 7	2 2 2 2 2 2	
×		Total Ocean	88 12 28	71 82 102 120 121	94 26 8 1	
MAY		325	0 11 10	28 49 39	2 2 3 3	
	Oben/ Bour Gp	12 10	205	23 4 52 23 33 4 52	13	
	Bo	\$ 2 ° °		4 4 K 4 6	33 50 18 18 18	
	Tempera-	ture Range (oF)	100/104 95/99 90/94 85/89 80/84	75/79 70/74 65/69 60/64 55/89	50/54 45/49 40/44 35/39 30/34	25/29

A STATE OF 22424 42842 2822 6444 ANNUAL (TOTAL—ALL MONTHS) 218 246 246 250 250 191 2 2 2 2 2 2 225 Oben/ Hour Gp 225 232 22223 22222 24841 103 E APRIL 225 Obem/ Hour Gp 225 222 Walter Constitution of the Total Oben 222 Oben/ Hour Gp 225 222 Salation (2 8 8 8 8 FEBRUARY Total Oben HEATING SEASON 22883 222 Gben/ Hour Gp 222 222 Participation () 2 2 2 1 1 2 2 5 1 1 2 2 JANUARY 121 22 22 21 *25 Oben/ Hour Gp 222 938 DECEMBER 12 62 52 E 8119 222 Obsn/ Hour Gp 225 828 NOVEMBER 61 118 135 135 222 22 4 8 4 Oden/ Hour Gp 222 828 のははなる 75/79 70/74 65/69 60/64 55/59 100/104 96/99 90/94 85/89 80/84 50/54 45/49 40/44 35/39 80/34 25/29 20/24 116/19 10/14 5/9

LOWRY AFE COLORADO

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

		See	2 2	223444	233466	22 22
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		225		35 to 0 4 0	128821	8 -
ŏ	Oben/ Rour Gp	285	0 11	# 5		84
	0 €	222		9 1 2 1 1	22223	
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		SEAS.	2	5 5 5 5	444%%	
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SEPTEMBER	45	\$1 00 07	0 14 16	77744	28 11 4 2	
8	Oben/ Hour Gp	10 65 17	27 47	** ** ** ** ** **	F 88 84 84	
	H	828		40685	2 6 6 6 6	
18T	<u> </u>	HAST Files	2223	60 55 55 55 55	3 2 2 4 4 7	
		10 20 31 31 31	2 2 2 2	97 113 124 134 54	9 19 11	
AUGUST	Oben/ Hour Gp	222	1 2 2	2 2 2 2 2 2	4 H O	
		225	~ 2 8 8	23 45 2 5 5 2 2 2 3 4 5 2 5 2 5 2 5 2 5 2 5 2 5 2 5 2 5 2 5	• •	
	H	828	H 10	83288	27 7 17	
	\$ 0.5	Part Barlo G. Part	2223	55 55 55 55 55 55 55 55 55 55 55 55 55	47	
>		Total Ober	8380	8 11 13 83 84 85 85 85 85 85 85 85 85 85 85 85 85 85	91 °	
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		232	0 1 8	37 88 17 8	٥٥	
	10 kg	A Mark The Control	2	55 55 55 55 55 55 55 55 55 55 55 55 55	\$ 4 5	
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	Oben/ Heur Gp	225	6 # # 6 6 # # 6	42225	10 40	
	H	828		8 81 45 83 8 4 73 83	8 8 4	
	10 kg	Paris Balis (*F)	2 7	2853	3222	28
be:		70 00 70 70 70 70 70 70 70 70 70 70 70 7	» ¤	# 12 8 2 7 1 1 1 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1	118888	-
KYX		222	-	2 2 2 3 4	\$ 22 t = 0	
	Oben/ Hour Gp	282	~ ជ	= = = = = =	5 5 6 8 L	
	Po	232	•		2 2 2 2 2	-
	Tempere	ture Range (oP)	86/69 86/69 85/89 85/89	75/79 70/74 65/63 60/64 55/69	50/54 45/49 40/44 35/39 30/34	25/29

	7	# d. j	Wet Wet Bulb (*F)	25 25 25	8 4 4 8 4 4 8 4 4 8 4 4 8 4 4 8 4 4 8 4 4 8 4 4 8 4	22222	####	~777	7 7 7 7 7 7
	ANNUAL (TOTAL- ALL MONTHS)		Total	2 2 2 3 3 4 3 4	437 626 701 798 723	618 618 618 618	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 2 2 2 2	• • •
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	AEC	Oben/ Hour Gp	237		274 228 225 231 228	230 214 175 162	132281	1-10 ≠ ≠	
	\$	NO.	233	0 8 71	200 200 200 200 200 200 200 200	242 250 257 251	120024	222	• • •
		10.5	Wet Wet Builb ('F')	29	32232	48888	* # # # # # # # # # # # # # # # # # # #		
			Total	84	12 88 47 12 14 14 15 15 15 15 15 15 15 15 15 15 15 15 15	88 109 88 89	*****		
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	~	Oben/ Hour Gp	1201	N	3 7 8 8 7 8 3 7 8 8 7 7	122021	- +		
		H _O	233		196	223325	*****		
	Ī	10.15 10.15	dent Wet Bulb (*F)	79	22412	3222	2222	~ 7 47	
	CH	Total Oben		0	2 2 1 2 2 5 S	45 63 81 82 82 126	110 62 20 20 15	- m -	
	MARCH		*25		9 4 8 5	12 21 32 46 46	2 2 2 2 4	•	
		Oben/ Hour Gp	120	•	- S I I I I	2222	₩ @ 4 4 w	•	
		HO	900		90-0	2 2 2 2 2	\$ 12 51 1 s	4 11 0	
		20.1 20.1	dent Wet Bulb (*F)		45 45 42	2222	28210	21 2 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
Z	FEBRUARY		Total Oben		1 8 1 5 0 5 0 5 0 5 0 5 0 5 0 5 0 5 0 5 0 5	9 4 8 8 8	22 2 2 2 2	*	
SEASON	BRU		#35		0 11 81	* * # # # #	10138	• • •	
S	E.	Oben/ Hour Gp	120		10 10 17	32888	2 2 2 2 2	0	
Ž		Ho	828			3 5 5 7 7 8	38 33 11 23 38	8880	
HEATING		# 9.5	dent Wet Bulb (*F)		3 3 4 1	22 23 25 25 25 25 25 25 25 25 25 25 25 25 25	202 11 20 27	125	# # # # # # # # # # # # # # # # # # #
	ARY	Total Oben			0 1 9 1	# \$ \$ \$ 0 I	108 85 57 32	22000	000
	JANUARY		22.0		• •	15 85 84	2 2 2 2 2	80 4 70 11 11	000
	5	Oben/ Hour Gp	10 10 17		0 4 4 17	22228	111 01 8 9	***	
			838	A	•		24222	2,	000
		10.E	Safe Barls Barls		24411	8 8 8 8 8 8	20 20 11 9	788	
	DECEMBER		Total Ober		0 1 6 15 25	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	55 2 2 2 5	***	
	CE		\$ 970		H H 61	2225	# 5 ¥ • •	***	
	ã	Obsn/ Hour Gp	120		2 2 4 1 0	22222	2 6 4 4 8	64 O	
	ļ		228			*2222	7 9 2 9 7	****	
		20.E	West Balb		321	9 2 2 2 2	25 11 11 11	* * 7	
	NOVEMBER		Total Oben		7 9 9 9	68 68 86 111	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	800	
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	Ž	Oben/ Hour Gp	537		7 2 2 2	ខ្លួនដូន	2 b m m m		
		- H	228		H 4	0 2 2 4 2	* # # 1 - 0	H 0	******
		Tem Dere-	ture Range (oF)	95/89 90/94 85/88 80/84	75/79 70/74 65/69 60/64 55/69	50/54 45/49 40/44 85/39 50/34	25/39 20/24 15/19 10/14 5/9	0/4 -5/-1 -10/-6 -15/-11 -20/-18	-25/-21 -30/-26 -35/-31

*TRINIDAD COLORADO

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

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	20.5 10.5 10.5	SE SE	20 50 73	22 22 23	22223	27
		100 000 110 110 110 110 110 110 110 110	- # #	3282 8	01 2 2 2 3 2 2 1	••
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	Q H	828	0 11	4 6 9 8 8	\$ 9 E F1 8	64
	<u> </u>	L				
	Tempere	ture Reage (oF)	100/104 95/99 90/94 85/89 80/84	75/79 70/74 65/63 60/64 55/59	50/54 45/49 40/44 85/29 80/34	26/29
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Ţ	\$ 0.	gent Wet Bulb (*F)	12 63 61	22	2 6 6 2 6 6	3 & &	2 3 4 4 2 3 6 6 4 2 3 6 6 4	20 20 11 6	2
ANNUAL (TOTAL- ALL MONTHS)	-	Total	114	375	538 538 768	880	713 695 666 641	498 345 205 121 73	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
EN ON EN	 	225	- 2	33	170	319	235 245 261 260	192 125 18 45	5 - 2 - 0
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Z	Rour	*25	- ~ ~		116 22				28810
	£ 87	Balb Balb	 		2 4 4 6		41 249 39 241 36 241 33 253 30 268	25 239 21 176 17 107 11 65 8 39	
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	A S	West West Fresh		5	2 4 4	\$ \$	38 34 31 31 38	20 11 11 6	# F
CH		Total Oben		•	- & ç	2 4 12	69 76 86 91	82 34 18	800
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	Oben/ Hour Gp	1200		•	-	35	32 23 13 13	8 6 4 4	
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ARY	Total Obem			•		32 33	44 70 86 99	27 7 7 2	& = = = 0
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		West Balb Feb			6 49	4 3	38 33 30 27	24 20 11 11 6	7 7 7 7
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303		25.58				• •	4 4 4 8 8 6	2 62 82 0 70	m = 0
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	Kean Con	dent Wet Bulb (*F)		20	89 9	7 22	23 34 40	116	11 8 12 22
NOVEMBER		Total Obsn		-	2 2	8 2	55 74 89 116	26 4 65 13 13 14	4440
VE		18 10				0 %	25 8 2 2 2	25 11 5 5	0 1 10 10
ž	Oben/ Hour Gp	120		-	,12 23	35	31 20 10 10 10	11 4 8	
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	Tempera-	furc Range (oF)	100/104 95/99 90/94 85/89	75/79	70/7 4 65/69	60/6 4 55/59	50/54 45/49 40/44 35/39 30/34	25/29 20/24 16/19 10/14 6/9	0/4 5/-1 10/6 15/-11 20/16

DOVER AFB DELAWARE

Mean Frequency of Occurrence of Dry Bulb Temperature (°F) With Mean Coincident Wet Bulb Temperature (°F) For Each Dry Bulb Temperature Range

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	F. C.	dent Wet Bulb (*F)		32	2 22	92	19	8 8	2	5	3	3, 5	
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	Ment dent Grant Gr			2 5	35		: 86	20 0	2 20	20			
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	Oben/ Hour Gp	225	}	13	ā £	, ,	88	٠,	-				
	H	\$25			5	: \$	2 8	8	2 2	~			
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×	Total Oben		-	75	25 × 51		192	110	g 4	0			
JULY	9	232]	o ~	22 6	;	8 8	42	~				
	Oben/ Hour Gp	225	-	- 2	63	: :	, K	ro e	•				
		828			8 2	: :	8 6	3 8	97.	•			
	N 0.2	Part Baris G.F.	82	35 35	£ :	: 8	çç 99	29	2 Z	20	97		
8		Total Oben	•	→ 83	46	3	122	137	4 2	==	٥		
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	Oben/ Hour Gp	222	•	7 7	36	; ;	4	92	អ្នក	•			
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	¥.9.₹	Wet Wet (*F)		8 E	# 8	3 8	3 23	8 2	23 62	43	7 8	20 E	3
Þ		Total Oben]	o 4	15	} ;	8	120	1	98	46	* -	4
KYX		232]	0	- 4	, j	2 62	38	2 2	35	18	n c	>
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	Be	828			۰-	. 4	19	8	\$ B	\$	56	= -	•
	Tempera	ture Range (oF)	100/104	90/94	85/89	75/70	10/14	62/69	69/99	50/54	40/49	35/39	30/34

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			Q. \$ 8 %	36		88		2 62 5			8 8		28		• ~	
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		£ 8.		-}				- 4		17		47	88	# 8		-
	os.	₹0.		_			8 2	22 22	8	28	29	3	2 2	77 9		
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	1	zempera-	Range (oF)	100/104	95/39 90/94 85/89 80/84	75/79	69/99	65/29	50/54	40/44 35/39	\$0/34	5/29	15/19	6/2	7/0	
	i	ŧ								,	-	~ ~	~ ~		-	

* WILMINGTON DELAWARE

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

	\$ 0.5 \$ 0.5	Britani Britani Filosofi	22	8 4 6 6 8 8 4 6 6 8	3.48 % 2
BER		7010 05 m	81 00	23 49 87 121 138	134 95 55 25
OCTOBER	9.	225		5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2 2 2 2 7 6
إ	Oben/ Hour Gp	225	00	2 2 2 2 4	8 0 0 0
	×	222	۰	- w # 8 4	12 42 22 22 7
	2 0.3	The Hart	\$ 5525	55 55 55 55 55 55 55 55 55 55 55 55 55	\$ 4 4 8
SEPTEMBER		Total	2180-0	90 108 108 75	3 8 8 1 a 1
PIE	a	222	0-9	8 2 2 2 2 2	12 2
SE	Gben/ Hour Gp	225	22220	\$ 2 \$ 3 9	•
	H	232	0 10	85 5 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	128
	E Com	Wet Bulb (*F)	2222	\$ \$ 2 \$ 8	51
IST		Total Oben	1 8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	164 209 136 57	~
AUGUST	a	232	0 7 8	88250	
•	Oken/	225		35 8 L	
) k	222	9075	18 24 85	
	20.3	SE E	47 4 50 C	25 25 25 25	99
یج		Total Ober	252	166 192 107 46	•
JULY	8	222	0000	88427	
	Oben/ Hour Gp	285	828 27 2	2 2 2 0	
	H	828	2 % 6	7 ≈ ≈ ≈ ≈	•
	10 kg	Wat Bulb (*F)	27 24 25 26 36 36	2 2 2 2 3	2 2
ម		Total Oben	- 22 2 2	108 148 151 106 53	8 ~
JUNE		232	0 1 8 7	22322	ю
ļ	Oben/ Hour Gp	282	- 22 22	5 4 8 0 0	44
	H _o	828	0-6	2222	11
	Kess Co- faci-	dent Wet Bulb (°F)	17 05 88	88888	3 4 4 5
		Total Oben	* = 2	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	\$ 5 X to
MAX		*25 52.2	r *	21138	0 4 83
	Oben/ Hour Gp	1480	* 2 2	8 2 2 8 2	g ⁴⁴
	H _Q	828	=	41232	2 5 I to
	етрета	Range (oF)	100/104 95/99 90/94 85/89 80/84	75/79 70/74 65/69 60/64 65/69	60/64 45/49 40/44 85/89 50/34

	إ_إ	Mean i'ch i'ch	See C	2 7	72 69	ď	8 8 8	2 22	23	\$ \$	8 %	30	22 02	12 12	*	94 47
	ANNUAL (TOTAL ALL MONTHS)		Total Oben	84 E	57 204 384	169	1 28	837 276	989	653 684	727 308	969	385	12 2	11	10 ₽
			\$235	•	s 8 5	8	317	28 28	225	218	284	256	158	\$ #	9 9	7
	誤	Oben/ Hour Gp	120	2 23	180 281	9	797	232 197	204	213	232	147	2 3	: 2	-	
	₹	NO.	808		ဝ မ ဗ္ဗ		213	311	722	222		293	168	62	: 2	4 H
		1.05 1.07 1.07	dent Wet Bulb (*F)		88 88		3 8	_			8 %		8			
			Total Oben		eo <i>O</i>	•	2 8	\$ 5	117	125	8 2	10	81			
	APRIL		\$2.20	1	0	•	o r-	: 2	36	£ 53	3 82	•	•			
	^	Oben/ Hour Gp	232		es 0	•	20 2	3 23	20	29 29	22 ~	0				
		HO	223		0		၁၈	7	31	88 83	32 42	=	81			
		Mean Co-	dent Wet Bulb (°F)			:	2 2	23 23	9	42	8 %	28	7 6	3 23 :	1	
	H		Total Obsm				~	۲- <u>و</u>	88	103	148	109	57	9 00	N	
	MARCH		222				٥	~ *	20	11	57	9	61	۰-		
		Oben/ Hour Gn	285			,	-	9 12	23 2	98	3 =	11	a •	•		
		HOZ	228					o	• 10	6 8	2 2	22	62	9 40 6	N	
		Mean Co-	dent Wet Bulb (°F)				29	62	212	9 6	38	8	52	3 2 :	9	~ n
2	ARY		Total Obsn				-	01 Y	. =	31	96	169	80	8 23 3	9	-0
.AS	HEATING SEASON FEBRUARY FEBRUARY		232					o -		9 1	313	75	828	g 6 .	4 01	
S		Oben/ Hour Gp	222				_	82 64	œ		9 4		13	» vo «	N =	
Ž		No.	828	!				-	, es		2 2 3		8 9	å II '	ထ တ	-0
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	JANUARY		232					•			200		-		x es	-
	JA	Oben/ Hour Gp	225					•	•		36 2		8 :		- 0	
		Hou	238					_			- 21 %			23:	19 PJ	810
		# 4.5	West West (*F)					63			- 68 %			12 2		81
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	DECEMBER m/ Gp		222					۰-	4 100	۲- <u>و</u>	37.	23	33	13 5	, O	
	Д	Oben/ Hour Gp	225					- «	2	12 5	3 5 5	#	56	9 8	- 0	
	Mean Fig.		***	ļ					. 41	9 4	285	2 20	38	25.55		<u> </u>
			The Mark		8	3 :	8 8	53	23	4	3 8 5	8	52	2 2		
			Total Oben		c	•	0 40	35 55	38	92	3 2 2	8	7,	4 N		
	OVE	<u>.a</u>	222	Ì				~ α	° 8	5 7 7 8	3 2	88	7	9 0		
	NOV Oben/ Hour Gp		222	1	•	•	O 20	2 5	3 8	\$ 5	38 8	ب و	61 6	5		
	ő	A P	428					61 4	19	21	; ; ;	\$	15	P 01		
		Treasure.	fure Range (9F)	100/104	90/94 85/89 80/84		76/79	62/69	69/99	60/64	40/44	30/34	25/29	15/19	10/14	0/4

ANDREWS AFB WASHINGTON DC

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

	10.15 10.00		57 E 88	2 2 2 2 2	# # \$ \$ \$ \$
BER		Total Ober	8 2	22223	8 2 1 1 °
OCTOBER	a	232	•	* • 2 2 3	1 6 2 55 52
0	Oben/ Hour Gp	225	0 8 9	22222	0 88 80
	H	222		0 4 4 8 4	2 4 2 2 5
	# d. i	SEAS.	13 2 3	22222	3 4 9 8
September		Totel Obm	2828	86 1138 1149 108 87	3 2 2 1
2		232	٦.	2 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5 4 40
8	Oben/ Hour Gp	285	0 0 2 3	51 20 11	60
	, in	232	0.0	25844	3 = * ~
	5 0.	Free Process (*F)	35 35 17	2 2 2 2 2	4 4 2 0
TST		Total Obsm	198 28 1	154 208 123 54	N O
AUGUST		222	02	2 2 4 2 4	• •
•	Oben/ Hour Gp	225	- # 52 8	31 31 32 32 32 32 32 32 32 32 32 32 32 32 32	
		232	~ **	22822	N 0
	\$ d.	SE SE	77 37 87 17	22123	
, Ņ		Total Obem	123 3 4 0	158 202 109 35	
JOLY	9.	222	0-25	2 2 4 so o	
	Oben/ Hour Gp	282	0 . 8	Ç 83 •	
	, in	828	0 % 7	2 2 2 2 2 2	
	# 6 1		85 25 55 55 55 55 55 55 55 55 55 55 55 55	22822	2 \$
Ħ		95 9 %	0 # 0 # 2 # 2	11 12 13 25 25	9 0
JUNE		232	2440	42282	~
	Oben/ Hour Gp	285	0.313	# # # # # # # # # # # # # # # # # # #	
	Ä	525	0 11 40	# 2 8 2 #	ដូ ០
	# 0.1	Part Balb (*F)	225	28888	\$ 4 \$ \$ \$
.		Total Obm	20 €	61 93 135 141 117	8 9 5 1 0
жүх		#35	0 H 8	2 2 2 2 3	8 8 8 9
	Oben/ Hour Go	182	52 32	88 14 84 85 81 81 81	9 11 10
	HOH	232	0 #	5 5 5 4 15 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	18000
	Tempere-	ture Range (oF)	100/104 96/99 90/94 85/88 80/84	75/79 70/74 65/69 66/64	50/54 45/49 40/44 85/29 30/34

173

4	3 0		\$ 5	2 2 2 8	29	2 6 2	23	22228	2 % % Q 9 9	•
ANNUAL (TOTAL-ALL MONTHS)		Total	01-	91 246 425	626	848 761	101	670 649 744 720 639	353 205 111 47	>4
AL	_ a	222	•	2 8 101	230	233	240	232 225 258 250 250	124 68 37 13	•
ALL	Oben/ Hour Gp	222	0 10	88 214 291	279	230 230 220	202	209 200 229 197 152	88 88 16 16	
₹	°≋	828	1	0 ¥ g	117	319	256	224 224 257 273 263	151 98 88 30 8	-
	5 0.	SE SE SE SE SE SE SE SE SE SE SE SE SE S		523		2 2 2		9 2 8 7 6	58	
1		Total		4 & \$	83	8 62 8	23	122 120 120 120 120 120 120 120 120 120	-	
APRIL	, a	232		0 0 M	∞ (2 2 2	35	\$ \$ \$ \$ \$ \$ \$ \$	•	
	Oben/ Hour Gp	282		8	22 :	3 2 5	34	1 28 43		
	Ho	828		•	63 -	73 73 73	28	36 48 47 27	-	
	-00 Wean	Part Part Part Part Part Part Part Part		5	2º	2 22 23	\$	4 12888	20 16 13	
KARCH		Total Obm	}	-	10	2 2 2	\$	62 169 169 162 105	24 18 10 0	
X,	, a	\$ \$ \$ 20			0	- 10 a	15	21 35 55 55 37	12 0	
	Oben/ Hour Gp	225		-	10	2 S	21	29 47 47 16	\$ N O	
j	H	938	<u> </u>			o 10 to		21 11 12 23 23 25 25 25 25 25 25 25 25 25 25 25 25 25	0 0 0	
	\$ 0.1	See See			•	2 28 29	19	2 2 2 2 2 2	24 19 10 6	61
UARY		Total Oben			•	→ a	20	33 52 95 127 153	95 45 13 3 3	۰
FEBRUARY		222				es	*	9 11 9 55 55	27 8 8 0	
Œ	Oben/ Hour Gp	222			•	9 10	13	# # # # # # # # # # # # # # # # # # #	50440	
		928				•	•	6 83 83 88	2 2 1 2 8 8	0
	20.	West (. F.)			;	2 2 2	20	3 1 1 2 8 8	24 19 16 11	8
JANUARY		Total Oben			•	en 10	11	22 25 156 165	105 65 45 23	-
AND	, <u>a</u>	232			•	~ ~	*	51 21 50 58	48862	•
7	Oben/ Hour Gp	225				~ 1 €3	-	77 12 14 48 21 14	77000	
ļ		938				0 =	64	2 4 2 5 6 5	2 2 2 2 4	-
	\$ 0.5	1845 1845 1845 1845 1845 1845 1845 1845			3	55	51	22 88 82 82	7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
DECEMBER		Tote! Oben			0 0	2 2	77	45 69 102 138 142	92 93 9 9 1	
CEN		228				es	۳	2 4 5 6 4	27 27 27 27 27 27 27 27 27 27 27 27 27 2	
ä	Oben/ Hour Gp	225			9 0	40	13	18281	0 3 12 55	
[He	828				0 14	4	11 26 44 53	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
	No.	9#4. February 7		8	8 8	8 8 8	13	25 25 25	20 15 15	
NOVEMBER		Total		•	n .	2 2 6	84	115 120 126 97 54	16	
A		232			-	2 22	*	24482	0 # 0	
ž	Oben/ Hour Gp	237		•	65 F	. 82 E3	\$	7	H 0	
	Bo	238			c	+ a	ខ្ព	3 7 2 2 2 2	0 4 H O	
	Tempera	fare Range (oP)	100/104	85/89 80/84	75/79	69/69	69/99	50/54 45/49 40/44 35/39 50/34	25/29 20/24 15/19 10/14 5/9	*

ELGIN AFB FLORIDA

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Rauge

	10.1 10.1		* 2 2 5	****	# # # # # # # # # # # # # # # # # # #
BER		0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	-25	:: : : : : : : : : : : : : : : : : : :	# # P = 0
OCTOBER	9.	222	•	22233	Z * * * o
O	Oben/ Hour Gp	225	-23	£4##-	~
	H	222	•	22822	225
	10	322	5552	48832	3
SEPTEMBER		10 10 10 10 10 10 10 10 10 10 10 10 10 1	- # 5 5	22424	•
E		232	0.48	2224	
3	Oben/ Henr Gp	285	~ # # #	# 7 = 0	
	H	222	1	5822	•
	\$ 0.3	Page Trees	21213	2588	
Į,		10 2 1	9.25.38	72 2 2 0	
AUGUST		225	0-112	1 10	
•	Oben/ Hour Gp	225	0.352	<u>a</u> →	
	H	212	- 61 th	11 to 4 0	
	10.1 20.1	AKE FEREN	77 78 77	71 23	
×		Total Oben	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	22 52 T	
JULY		235	2 4 2 8	8 2 0	
	Oben/ Hear Gp	237	6255	# 4	
	H	828	" " " "	27 5 1	
	10.3	TARE.	£ 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	25222	
М		100 2 E	- 48 5	881	
SKOL		235	000	2 4 4 0 0	
	Oben/ Henr Gp	122	- 125	700	
	Ř	828	° # \$	F###	
	10.1	Part Bare (Bare	222	2588	\$ 7 \$
,		H 0	- 2 2	181 181 18	6 H ¢
XVX		232	- 3	28 22 7 4	
	Oben/ Bear Ge	:a:	723	55 13 14 10	
	HO	222	• • 8	# 2 2 2 2 2	10 H O
	Tempera	Renge (oF)	100/104 85/99 20/94 85/89 80/84	75/79 70/74 65/69 60/64 5 5/59	50/54 45/49 40/44 35/39 30/34

١	1		45333	2 2 2 2 2 2	54878	# 5 # 5 *
ANNUAL (TOTAL—ALL WONTHS)		Total Obsu	14 183 621	1357 1223 1008 887 712	589 443 324 209 117	\$ # 4 ~ ~ 0
ALC	<u>a</u>	222	- 0 H H S	543 394 343 321 259	220 164 126 73 35	# # P O
AEG AEG	Oben/ Hour Gp	225	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	359 346 318 203	25 ± 25 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	N - 0
3	250	228	202	455 433 847 297 250	228 192 157 116 76	80000
		TEAC MAC	98	2 2 5 5 5	7 2 2 2	
د		Total Ober	~ %	88 190 108 59	0 + 12	
APRIL	-	232	•	-8572	5 to 0	
~	Oben/ Hour Gp	225	. 2	5 8 4 4 4	H	
		838	-	62 44 81 44 81	16 25	
	3 0.	BASE BASE	\$	65 62 63 61	24 88 5 00 8 8 5 00	82
MARCH		Total Obsm] "	14 60 155 172 117	98 65 17 65	#
¥	, a	222		0 0 8 1 7	22244	
	Oben/ Hour Gp	222	_	7 2 5 2 %	7 6 4 6	
	<u> </u>	848		3 4 4 60	2 2 2 2 2	rl
	\$ 0.5 \$ 0.5	(La Sept Bart Bart Bart Bart Bart Bart Bart Bar		70 63 58 52	7 7 8 8 8 8 8 8	22
FEBRUARY		Total Oben		34 100 106 102	100 86 81 23 27	 69
EBR	φ ₂	522		82 87 86	25 25 15	N 0
	Oben/ Hour Gp	282		7 2 4 4 8 8 8 8 8 8	8 8 8 4 H	• •
		222	ļ <u> </u>	88770	12 28 28 28	F- 61
		Wet Wet		5 2 2 2 2	24288	12 22 11
JANUARY		Total Oben		42 43 E	35 24 44	ĕ ∞ •• •
IAM.	, a	225		31 32 35 35 35 35 35 35 35 35 35 35 35 35 35	# \$ \$ \$ \$ \$ \$ \$ \$ \$	
7	Oben/ Hour Gp	10 17		23 45 52 52	42214	400
		438		2 2 2 8	2888	2 4 6 0
		###£		63 63 63 63	23 88 42 8	8 5 5 5 8
DECEMBER		70 00 7		35 83 83 112 123	112 93 74 55 35	18
EC E	\&	222		4 2 2 2	25 21 23 13	***
Ã	Oben/ Hour Gp	537		25 43 47 47	2 2 1 2 1	н о о
<u> </u>		828		3 2 2 E	22422	¥ 0 0 0
		Het Bulb Fr	70 69	69 62 67 67 67	74888	গ্ন
NOVEMBER		Total Oben	0 10	35 105 127 127 126 111	88 88 88 6	••
OVE	8	\$27		_ 2	22 22 40 41	•
Z	Oben/ Hour Gp	225	0 19	82248	81 6 2 0	
]	"	838		2525	48224	10
	Tempera	Range (oP)	100/104 95/99 90/94 85/89	75/79 70/74 65/69 60/64 55/59	50/54 45/49 40/44 35/39 30/34	25/29 20/24 15/19 10/14 5/8

FORREST SHERMAN NAS FLORIDA

Mean Frequency of Occurrence of Dry Bulb Temperature (°F) With Mean Coincident Wet Bulb Temperature (°F) For Each Dry Bul'. Temperature Range

	10.E	Salar Bar		2 22	5 7 5	N 80 80	85	\$ \$ \$
BER	1	Total Observation		78	126	2 2 2 8 3 S	# :	3 4 4
OCTOBER		225		۴-	£ 8	38	27	* ~ 0
$^{\circ}$	Oben/ Hour Gp	222	İ	2 2	12 13	5 th	~	•
	""	2 2 5 2 5 5 2 5 5 2 5 5 2 5 5 3 5 5 3 5		• •	ដដ	8 \$ 8	20	= -
	10.7 10.7 10.7	Bact Bact (-1)	7.7 8.7	5 5	25	5 6 5 5		
September		100 100 100 100 100 100 100 100 100 100	0 8	2 2	236	8 1 -		
PLE		235		es 13	110	ŭ 4 0		
SE	Oben/ Heur Gp	222	0 2	88 88	38	~ ~		
	H	828		۲ ټ	2 82	2 6 7		
	Magn Co-	Sale Sale Call	\$2 55 E	82 92	7. 1.	63		
18T		Total Ober	0-4	172	526	m c		
AUGUST	•	225	-	15 128	12 33	•		
•	Oben/ Hour Gp	#2.º	0 - 4	133	7			
	H	828	-	2 2	34	n 0		
	SECTION OF SECTION OF		76	8t t	22 23	67		
ы		Total Ober		169 258	8 7 7 2 8	••		
JULY	_	222	•	ខ្លួ	2 22	-		
	Oben/ Hour Gp	225	−	8 22 0	7 S	•		
	J.	828] -	26	33	63		
	# 9.5	The Mark	78	5 6	8 8	\$ 2 2		
2		Total Ober	0 1	121	221 83	9 8 0	•	
JUNE	8	222		-	35			
	Oben/ Hour Gp	225	• 5	38	% 6	-		
	H	222	-	8 13	88 12	8 2 0		
	10.15 10.15 10.15	Wet Wet (*)		225	71 68	22 82 22 82 24 82	67	3 2
ы		101 002 111	•	. 8 53	219 196	2 2 2	t-	- 0
KYX		222		0 81	8 8	22 22 22	-	•
	Oben/ Hour Gp	282	•	102	13 63	6- 61 m		
	HO.	828		4 H	818	\$ 85 80	•	= 0
	Темрета-	ture Range (oP)	100/104 95/99 90/94	85/89	76/79	65/69 60/64 55/69	20/24	45/49 40/44 85/39

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35.	, S. C. E	A A A A A A A A A A A A A A A A A A A				0000
ANNUAL (TOTAL—ALL MONTES)		Total Obsn	0 3 115 617 1188	1379 1108 1039 946 707	594 424 302 173 109	8 6 8 8 4
XX.		222	36	541 365 347 342 260	217 162 115 62 82	
ALL	Oben/ Hour Gp	2002	0 3 111 503 476	336 339 339 293 215	147 86 42 19	8 - 0
₹	Ho	200	28. 73 s	502 404 353 311 232	230 176 145 92	2 - 6 5 -
	Mean Con	Skir Bert Bris Figure	65 71	64 64 58 58 58	& £ £ & %	
ر		Total Oben	1 71	78 194 202 123 53	35 85 80 90	
APRIL	8	232	•	8 22 22 22 24 25 8	ŭ → o	
<	Oben/ Hour Gp	225	121	58 57 57 5	-	
	0 %	#28	•	2 4 5 4 8	ရွ ၈၈ဝ	
	Mean Contraction	. Figure	5	58 55 52 58 55 52 58 55	2 4 3 4 4 8 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	28
Ħ	2	Total Obem	-	9 51 156 125	98 63 11 5	-
MARCH		#25 FO		5 2 5 5 50 2 5 5	36 11 3	
×	Oben/ Hour Gp	225	-	88 13 3 9 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5 t 2 0	
	Oben/ Hour G	*25		37 52 37 5	\$ 15 55 4 1	
	Keas Constitution	Wet Builb		64 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	8 4 4 8 2 4 8 2 4 8 4 8 4 8 4 8 4 8 4 8	8 8
놙	30.5					5 5
FEBRUARY		Total Oben		0 27 101 128 107	110 86 24 21 21	•
ЕВН	Gp	\$25		29 44 37	28 28 15 15	
4	Oben/ Hour Gp	537		0 £ £ £ 8	32 22 88 21	•
		828		27 35 31	31 24 13 15	9 H
	Mean Co-	Wet Balb		64 64 63 63	38 43 29 29	25 20 16 11
ARX		Total Oben		0 111 56 115 116	113 104 94 63	T - 8 8 0
JANUARY	<i>d</i> 5	222		14 36 36	88 88 22 21 22 22 23 23	6 2 4 0
7	Oben/ Iour G	225		0 1 8 2 8	48884	0 1 2
	H	9228		0 2 5 5 5	32 33 33 38 38 38 38 38 38 38 38 38 38 38	04 4 4 0
	20.E	Wet Build		67 63 58 58	34 83 34 43	25 21 16 11 8
BER		Total Oben		33 95 128 122	107 28 32	20011
DECEMBER		222		4 2 2 4	37 27 17	800H
DE	Obsn/ Hour Gp	285		\$ 2 4 2 7	25022	000
	HO	238		31 31 31	33 38 18 18 18	0 N 9 C M
	19.5 19.5	West West Wilb	72	69 67 67 57	23 34 47	22
NOVEMBER		Total Obsum	က	36 118 128 124 108	86 58 35 16	-
VE		#25 #25		2 8 2 1 2	15 23 35	
20	Oben/ Hour Gp	222		24 24 24 24 24 24	2000	
	NO.	3338		3 7 2 8	33 26 11 11	H
		ا	*			
	moera	ture Range (oF)	100/104 95/99 90/94 85/89 80/84	76/79 70/74 65/69 60/64 55/59	50/54 45/49 40/44 35/39 30/34	26/29 20/24 16/19 10/14 5/9

HOMESTEAD AFB FLORIDA

Mean Frequency of Occurrence of Dry Buld Temperature (*F) With Mean Coincident Wet Buld Temperature (*F) For Each Dry Buld Temperature Range

	20.E	SE SE	78	7.	72 8	3 5	A U	3	Ş
BER		Total Oben	1 72	8	246	22 :	2 •	•	•
OCTOBER	a	\$ 370	0	7	25	11	n (>	
	Oben/ Hour Gp	225	- 5	113	22	84	>		
	- R	*28	•	2	2 8	9	ខ្ល	»	ن
	1 0 E	fent Wet Bulb (°F)	27 7.7	9 2	7. 8	!			
SEPTEMBER		Total Oben	7 7	25	255	3			
PTE	d,	* 27	<u> </u>	113	104	9			
8E	Oben/ Hour Gp	12 10	2 0	2	13 h	0			
	H	828	:	: 8	9 5	÷			
	1 0.	Yet Wet Bulb (F)	72 22	3 5	25 5	2			
ST		Total	0 %	241	3,50	31			
AUGUST		225	•	7 2	6	=			
•	Oben/ Hour Gp	235	0 %	5 88	11	N			
	H	222	. ;	2 22	124	2			
	Mean Co-	dent Wet Bulb (*F)	82	2 2	72				
×		Total Oben	2 2 2	261	222	20			
JULY	8	325	9	3 S	2	14)			
	Oben/ Hour Gp	225	1 22	32 23	7	•			
	H	838	1	8 E	124	12			
	Mean Co-	Swip (*F)	77	12	7.4	71 66			
闰		Total	=	121 259	244	8 °			
JUNE		232		9 8	115	52 O			
	Oben/ Hour Gp	1222	=	105 96	21	۰ ۰			
	He	233		2 2	108	6 2			
	ارة الأواد	dent Wet Badb (*F)	57	2 22	ı.	8 2	8	22	
•		Total Oben	- 9	202	282	1 <u>2</u> 2	12	-	
KYX	 	225	,	၁ ဋ္ဌ	134	67 16	61		
	Oben/ Hoar Gp	225	-;		• •	e -			
	H OPP		·	- - -		2 3	10	-	
		Range (oF)	95/99	89/88 80/84	15/79	70/74 65/69	19/09	62/29	50/54

1	# 6.5	dent Wet Bulb (*F)	77 37 37	2223	3322
ANNUAL (TOTAL ALL MONTHS)		Total Obsu	0 61 854 1780	######################################	322
AL.		*35	0 \$ 3	200 200 178 178 100	2 # 9 1
AFE	Oben/ Hour Gp	10 17	0 0 13 E	55577	# * °
2	H ₀	238	7.4	833 6687 1231 150	***
	a o i	dent Wet Bulb (*F)	77 72 22	5522	02
اد		Total	9 2 8	25 27 28 21 21 21 21 21	~
APRIL		232	۷٥	20200	
~	Obm/ Hour Gp	00 171	• ដ ឌ	82.0	
	Ho	\$0 03 \$0	2	38225	н
	Meen Cor incr	Part Balb (F)	22 22	\$ 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	# # #
СН		Total Oben	7.87	35 22 25 25 25 25 25 25 25 25 25 25 25 25	210
KARCH		222	••	25 55 51 17 52 53 51	-0
Ì	Oben/ Hour Gp	7.0 17.	7.	24250	•
	He	338		32228	22 0
	Mean Co- inci- dent Wet Bulb		22	25222	2222
FEBRUARY	Total Obsm		₩ \$	126 128 128 129 60	9 2 2 1
		222	•	2 2 2 2 2 3 2 3 3 4 3 4 3 4 3 4 3 4 3 4	11 8
(Ac	Oben/ Heur Gp	282	~ €	5 5 8 5 0	N 0
		223		22422	10 23
	Kenn Co- inci-	Wet Bulb	22	8 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	8 4 8 8 8 13
AEY		Total Ober	2	97 172 186 104	3 1 4 0
JANUARY		#25 #25		8 2 % 4 %	20 - 40 - 10
ñ	Obert/ Hour G	02 22 24	7	28 88 17 11 11 11 11 11 11 11 11 11 11 11 11	10 M O
	H	9238		~ # # # # # # # # # # # # # # # # # # #	12 50 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
		Wet Wet Bulb	11 22	2 2 2 2 2 2	8 t
DECEMBER		Total Obsn	0 61	115 196 154 115	4014
CEN		25 8 20 20 20 20 20 20 20 20 20 20 20 20 20 2		2 2 2 2 2 2 3 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3	2000
ä	Oben/ Hour Gp	10 62 01	9 8	91 40 19	4 4 0
	- J	02 to 09		e 25 e 55 e	2 ti o a
,,		dent Wet Wet Bulb (°F)	75	5 2 2 2 2	\$ 4 2 \$ 8
NOVEMBER		Total Oben	2 06	219 217 106 43	# e u
OVE		100	1	5 8 8 7 9	* * •
Ž	Oben/ Hour Gp	10 10 17	7 86	10 th 4 th	~
	Ä	25.00	7	4882 2	₩
	Tempera- ture Range (oF)		95/99 90/94 85/89 80/84	75/79 70/74 65/69 60/64 65/69	50/54 45/49 40/44 35/39 30/24

*JACKSONVILLE FLORIDA

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

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	X 4.5	Wet Bulb	31 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
ER	70,61	Ober	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
OCTOBER		232	0 2 12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
°	Oben/ Hour Gp	282	8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
	, and	828	4 514774
		SE SE	8 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
SEPTEMBER		# £	1 27 103 147 147 145 268 7 7
PTE		225	O 70 50 50 50 50 50 50 50 50 50 50 50 50 50
SE	Oben/ Hour Gp	225	1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1
	H	838	M 25
	\$ 0.5	Sale C. F.	27. 71. 71. 71. 71. 72. 74.
ST		700 98 98	11 17 182 182 192 103 8
AUGUST	A	222	22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
•	Chen/ Hour Gp	232	arsa 2
	L SE	828	008 22.2
		igae.	EE 2 2 2 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
>		Total	25 25 25 25 25 25 25 25 25 25 25 25 25 2
mux	4	225	0 4 2 2 2 2 4 0
	Oben/ Hour Gp	225	**************************************
	H	828	22 4 45 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	10	E A E	25 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
į		Total Obem	231 145 154 154 154
	- A	1 407	118 53 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
	Oben/ Hour Gp	122	0 - 5 2 2 2 - 1
	# H	239	4 0 88 8 4 7 7 4
	Keg	den t Wet Fly	73 72 71 71 71 71 72 66 66 66 66 66 66 66 66 66 66 66 66 66
		Total Obm	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
		525	0 4 5 8 8 8 8 8 9 9 9 9
	Oben/ Hour Go	235	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	OF	223	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
		Tempera- ture Range (oF)	102/134 98/99 90/94 80/84 80/84 76/79 70/74 65/69 65/69 65/69 65/69 65/69 65/69

≾¤ l		SE E		69 63 83 83	* 1 % % %	2222
ΣĘ		Total	1 49 281 586 964	1355 957 955 665	544 357 286 161 83	80 ~ 0
ANNUAL (TOTAL—ALL MONTHS)		236	11 13 315	635 474 244 310 252	203 128 104 46 20	40
劉	Oben/ Hour Gp	227	1 48 270 485 485	429 336 268 214 167	108 57 50 10 4	m 0
₹	HO	828	0 28 157	516 545 345 331 267	233 172 146 95 95	# N H O
	20°	dent Wet Bulb (*F)	70 68 67	52 52 53	# # \$ # # # \$ #	
اد		Total Obsm	212	95 147 159 111 58	33 0	
APRIL		#35 #35	0 ~ 9	2 2 2 2 2 2	900	
•	Oben/ Hour Gp	222	50 20	3 7 7 7 3 7 7 3 7 3 7 3 7 3 7 3 7 3 7 3	•	
	N _H	228	H	11 25 25 25 25 25 25 25 25 25 25 25 25 25	¥ 52 80	
	Mean Co-	Wet Wet Bulb (°F)	66 68 67	61 61 61 61	43 43 36 30	25
жавсн		Total Oben	0 8 18	53 86 126 142 108	80 37 20 5	٥
	d.	232	•	11 2 4 5 1 1 4 4 5 1 1 4 4 5 1 1 4 4 5 1 1 4 1 1 1 1	82240	
	Oben/ Hour Gp	55%	28	22288	1 2 5 1	
	H	200		- 55 55 3	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	•
FEBRUARY	Mean	dent Wet Bulb (°F)	69	65 61 67 67	8 6 8 2 8	24 19
		Total Oben	2 91	38 68 101 103 98	56 22 22 22 23	φO
	, a	222	-	3 5 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	32 23 36 32 36	-
	Oben/ Hour Gp	222	2 29	27 32 32 24 33	8 2 2 7 7	•
		# 0 B		98888	8 12 22 88 8 15 24 88	٥ م
	Mean Co-	dent Wet Bulb (*F)	88	66 63 61 57	30 62 30 33 30 33 30 30 30 30 30 30 30 30 30	52
JANUARY		Total Oben	•	15 38 68 108 120	110 98 90 53	01 7
	d.	25 27		1 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	38 38 17	-
37	Oben/ Hour Gp	52 27	•	45 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	* 55 55 50 50	•
	H	228		2 5 8 2	22222	∞ ~
	70 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Ballet Fight	69	55 53 53	8 8 8 8 8	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
DECEMBER		Total Oben	*	17 48 78 114	120 81 67 46	H H O
CEN	dį.	525		43 5 6 7 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5	29 28 17	N 0
ũ	Oben/ Hour Gp	222	•	16 38 41 47	36 16 3 1	00
	H	222		2 13 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	43 36 31 22 22	8 H H O
	Mean Co-	Wet Wet Bulb (•F)	69	67 62 63 63	46 34 38 29 29	56
NOVEMBER		Total Oben	1 21	49 96 141 133 108	25 20 30 4	-
OVE	9	222		\$ 22 2 Q	22 22 22 24 25 25 25 25 25 25 25 25 25 25 25 25 25	•
ž	Oben/ Hour Gp	285	2 1	7 2 2 8 2 7 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8	8440	
	E	933		13 83 45 47	39 20 3	
	Town Defe	ture Kange (oF)	100/104 95/99 90/94 85/89 80/84	75/79 70/74 65/69 60/64 55/59	50/54 45/49 40/44 35/39 50/34	25/29 20/24 15/19 10/14

*JACKSONVILLE NAS FLORIDA

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

į	20.E	Safe Safe (F)	27.2	52222	5 7 9
BER	,	100 100 110 110 110 110 110 110 110 110	20 * 02	202 203 139 68 68 63	12 4 11
OCTOBER	9.	232	000	28282	→ ⊶
	Oben/ Hour Gp	22.0	0 0 0 0	£485°	00
	H	#28 #28	**	2 4 5 5 4 12 2 4 5 5 4 12	# 64
	Mosn Co-	1.14E	57 87 87 87	55 6 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	
SEPTEMBER		Total Oben	1 2 2 2	306 106 3	
PTE	., <u>a</u>	222	G # 15	129 35 1	
S	Oben/ Hour Gp	225	- 222	38 11 0	
		828	- 13	28222	
	# 0.5	Yes Wet Budb (*F)	87 87 77 37	77 71 86	
JST		Total Oben	11 02 121 215	280 40 1	
AUGUST	, a	222	* # # # # # # # # # # # # # # # # # # #	12 88	
·	Oben/ Hour Gp	122	== 2 = =	7 50	
	H	222	20 20	22.	
χ	\$ 0.1	(FEE	87 77 57	7 2 8	
		Total Oben	8 132 205	282	
JULY	2.	222	2 2 2 2	105	
	Oben/ Hour Gp	225	8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	22 70	
		232	2 ∞ 2	156 0 25	
	10.15 20.15	Wet Wet Bulb (%?)	85.85	2523	
E		Total Ober	46 106 161	267 121 131 14	
JUNE	,a	222	ខ េត្ត និ	51 th 0	
	Oben/ Bour Gp	282	0.0458	25 8 1	
	H	232	- 5	126 71 10	
	2 6.2	Wet Wet (*)	2885	5 2 2 2 2 2	21
54		Tote Obse	2 12 81 118 118 118 118 118 118 118 118	E 2 8 8 7 L	64
MAY		232	71-8	2222	0
	Oben/ Hour Gp	122	884"	9 9 9 9 0	
	OE	828	٥٠	45 52 18 6	es .
	Tempera- Kang Kange (op)		100/104 95/99 90/94 85/89 80/84	76/79 70/74 65/69 60/64	50/54 45/49 40/44

ANNUAL (TUTAL—ALL MONTHS) Total Oben 244 583 1070 1233 942 859 704 379 238 122 56 16 77 383 456 346 304 249 133 76 29 29 228 503 337 259 218 180 67 33 15 184 440 337 337 275 179 129 78 42 Mericon Francisco Francisc E 69 62 53 53 Total 157 173 173 118 58 69 73 18 Oben/ Hour Gy 73 63 85 61 67 67 67 34 34 35 29 87 133 151 123 MARCH to 01 23 54 54 54 Obm/ Hour Gp 39 59 47 Mean Consideration Bulb Feet 63 61 57 FEBRUARY Total Obsn HEATING SEASON 8 6 2 6 2 2 4 2 3 Oben/ Hour Gp 38 36 24 17 Mean inci-inci-gent West West (*F) 63 52 53 54 23 33 43 29 33 33 43 43 21 Total Oben JANUARY 32 58 105 125 116 81 81 46 13 36 43 Obsn/ Hour Gp 2 2 2 2 3 8 27 39 46 39 29 16 Gerting Freezing 61 67 67 43 38 33 29 Total Oben DECEMBER 41 69 112 138 97 87 81 23 39 51 27 39 2 4 2 2 2 2 Eggine S 63 63 53 NOVEMBER Total Oben 40 18 6 8 60 57 39 Oben/ Hour Gp 55 55 55 8 2 1 2 8 100/104 95/99 90/94 85/89 S9/84 75/79 70/7**4** 65/69 60/6**4** 55/59 50/54 45/49 40/44 35/39 30/34 25/23 20/34 15/19 10/14

Serting Fert

KEY WEST NAS FLORIDA

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

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*	_		100	i		C 83	306	296	2 4	۰ ،	-	
OCTOBER	-	ī	_	35			108	111 2		٦.		
Ö	}	Hour Gp		:22		o 83	•	15		_		
	6	Hg	_	528			79 1	ឌ្ឍ		~	_	
	١,	لـــــ 4. يا			•				_		_	-
~ *	1					79		12	2			
SEPTEMBER			Total	5		61 8	430	8	w			
SPITE	١.	a E		222		9	189	31	64			
8	;	Oben/ Hour Gp	L	#2£		61 0	§ \$	13	61			
	L			828	L		176	\$	М			
		10.	dent	Wet Bulb (•F)		523	3 3	75	73			
£.	;		rota!	Open		17	387	35	-	•		
AUGUST			Ť	222		00	\$ [2	11		•		
•	`	Oben/ Hour Gp		225		11	28 88	œ	•	>		
		He	ľ	828			2 4 3			•		
		* 8	į į	(Line		78	7. 92	¥ ;	2 :	1,		
	<u>.</u>	Total Oben				•	281	\$; (>		
	X -		*25	-	•	12 S		- (>			
}	-	Oben/ Hour Gp		225	1	•	197	3	۰ م	0		
				222	1		8	;	5	•		
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	<u>u</u>			7 % 00 %		**	168	•	108	က	•	
	JUNE		7	*35			7,	ě :	38	-	0	
		Oben/		225		60	135	3	90	, 1		
		~ £	١	828			6	8	29	-	_	
		Kedn	. i	(.E.P.		82	92 :		22	29	Z	
•	J			Total Obs	-	c	8 8	236	813	26	-	
	XYX			222	-		~ ;	75	136	13	•	
		Oben/	5	14 20	-	c	8 6	178	8	ĸ	0	
		ō	5	238	-		- ;	9	148	엃	H	
			Tompere-	Range (eV)		95/98	88/89	1 8/08	75/79	10/14	69/99	79/09

¥a L	* do	Paris Barra Paris Paris	1 2 2 2 2 2	5 6 6 6 7 5	& 4 & 64
ANNUAL (TOTAL ALL MONTHS)		Total Ober	31 31 1030	2274 11374 779 442	2
A.E.	a	7	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	799 517 293 155	& •
ALI	Oben/ Hour Gp	225	12 25 2	86 80 80 80 80 80 80 80 80 80 80 80 80 80	t
₹		***	105		5 8
	Neg.	Sales (75	711 66 61	
H		Total Oben	2 2 2	359 180 2	
APRIL	9	232] ទ	12 12 0	
7	Oben/ Hour Gp	224	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	6 23 33	
	- F	228		120 22 22 22	
	Mean Co-	Sept Agest A	79	68 62 56 56	
MARCH		Total Ober	1 72	270 222 109 75	
K	, a	222	~	88 88 82 7 2 43 88 88 82 7	
	Oben/ Hour Gp	537	2 - 2	110 42 26 18	
	H	228	н	2 4 0 4 2 2 2 2 2	
	3 0.	Part Barb Free	55	71 63 63 58	3 13
FEBRUARY		Total Oben	26	177 215 140 76	13
EBRI	Oben/ Hour Gp	232	•	85 25 8 8 85 8	* 0
Œ		282	8	86 56 29 7	69
	H	838		24 4 6 8 6	9 =
	Ness.	Back Filb	2	71 63 63 52	5
ARY		Totel Oben	∞	125 218 183 142 59	6) O
JANUARY	, a	\$32		28 5 5 81 18 5 5 81	-
7	Oben/ Hour Gp	10 to 17	•	2 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	61
		9000		16 68 68 58	6 0
	Mean Contraction	Gart Wet Bulb (*F)	73	711 68 63 57 53	& &
DECEMBER		Total Ober	*	141 183 228 125 42	6 6
CEN	a	#32 #32		82847	0 0
ā	Oben/ Hour Gp	222	7	2 2 2 2 2 6	
	O SE	00 00 00	•	30 57 80 55 19	9 =
	# 0.5	(F)	77	62 62 63	46
NOVEMBER		Total Obem	2 82	331 211 69 21 7	H
OVE		222	φ	122 77 27 7	٥
Ž	Oben/ Hour Gp	285	8 8	1 4 1 2 2 2	
	Ä	278	٥	31.22	-
	Tempera- fure Bange (OF)		95/99 90/34 85/89 80/84	75/79 70/74 65/69 60/63 55/59	60/64

MACDILL AFB FLORIDA

Mean Frequency of Occurrence of Dry Bulb Temperature (°F) With Mean Coincident Wet Bulb Temperature (°F) For Each Dry Bulb Temperature Ranye

	#0.5	SE WAR	37 72 73	1 5 8 5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	224
BER		Tetal Ober	7 67 119	213 1176 102 89 13	W 44 8
OCTOBER		222	7 8	82 71 82 11 82 82 82 82 82 82 82 82 82 82 82 82 82	- 0
0	Oben/ Hour Gp	722	r 88	22 5 10	•
	, R	232	٥	02 78 10 10	81 2
	\$ 0.1	West Falls	£ £ 5 5 5	258	
SEPTEMBER		Total Oben	1 49 131 185	20 52 20 52 30 52 50 50 50 50 50 50 50 50 50 50 50 50 50	
PTE		525	1 62 88	116 19 0	
8	Oben/ Hour Gp	22 21	1 48 11 88 2	91 80	
	H	222	- 2	37 37	
	1 4	Wet Bulb Frib	87 77 87	77 17 67	
JST		Total Oben	162 240	22 0	
AUGUST		222	2 22 80	2 × 0	
·	Oben/ Hour Gp	122	120 120 46	11	
	# H	828	ဝအမွ	140	
	# 9.		87 77 87	7.7	
×		Total Oben	28 27 82	30	
LOLY	, a	222	2 65 12	2 2	
	Oben/ Hour Gp	285	128 128 89	e 10	
	H	228	# 2	138	
	K 9.5	Sale Balback	76 76 75 75	25 80 73	
2		Total Oben	46 46 161 188	257 82 1	
JUNE	a	232	* # # #	23	
	Oben/ Hour Gp	235	1 28 125 57	81 4	
	H	# 25°	3	135 135 14	
	2 0.5	dent Wet Bulb (*F)	75 73 72 77	5 & & & Z	
ا بد		Total	0 16 160	209 51 11 0	
жүх		232	C & L	27 27 27 27 27 27 27 27 27 27 27 27 27 2	
	Oben/ Hour Gp	22 22	0 12 15 10 10 1	8 2 8	
	H _O	828	0 83	25 128 0 0 0	
	Tempera-	ture Range (oF)	95/99 90/94 85/89 80/84	75/79 70/74 65/69 60/64 55/69	50/54 45/49 40/44

1	\$ 0.		E888	5 2 2 2 2	####	2 2
ANNUAL (TOTAL— ALL MONTHS)		Total Obm	241 817	1394 1346 1099 832 518	28 28 28 7	~ •
¥ S	A	222	127	696 502 415 291	¥82	•
A L	Oben/ Hour Gp	225	2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	474 882 1237 171 106	2 2	•
¥	Sa .	222	0 7 8	22728	2222	~ •
	3 0.	Traff.	228	8 2 8 2 8	£ \$	
H		3 5	128	129 210 166 78	40	
APRIL	. a	232	02	3 2 8 8 5	•	
	Oben/ Hour Gp	222	- 28	24500		
	oH Ho	828	•	212841	40	
	Meer Co-	West Barin Barin	5 5	22282	4483	
CH		Total Ober	- 5	82 145 188 145 78	12 * * •	
MARCH	, a	232	1 -	28 28 28 28	9 4 0	
	Oben/ Hour Gp	225	- \$	58 20 13 13	5 H	
	H	228		484 8 1	20	
	Mean Co-	Wet Wet Bulb (*F)	88 70	8 8 8 8 7	a 4 % % %	
FEBRUARY		Total Oben	1 92	74 8 2 1 22 22 22 22 22 22 22 22 22 22 22 22 22	84544	
EBR	ď5	222	•	- 2 2 3 3 8	16 16 1	
٤,	Oben/ Howr Gp	537	1 2	24422	4000	
		828		2844	2422	
	200 %	Pulb Bulb F	89	8 8 2 8 8	* * * * * *	ä
ARX	-	Total Oben	7	26 63 159 159	8	•
JANUARY		222		1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	7 2 2 2 7	
7	Oben/ Hour Gp	12 10	4	\$4 50 \$4 50 \$4 50	2 to 10	
	H	222		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4 % H 0 N	٥
	Near Soit	dent Wet Bulb (*F)	7.1 7.0	65 65 58 58 53	24888	19
DECEMBER		Total Oben	1 12	44 92 133 158 117	82800	- 0
SCE		18 10 02		7 8 8 8 9	8 8 8 8 H	•
ā	Oben/ Hour Gp	10 17	7 21	22442	16	0
	H	920		5 \$ 6 5	2 2 2 2 4 4	~ •
	N.C. P.	dent Wet Bulb (*P)	222	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	4 4 4 8 8 8 8 8	
NOVEMBER		Total Oben	0 0 6	101 157 186 120 55	10 10 0	
OVE		525	0 10	2 2 5 5 3 X	∞ 4 11 0	
z	Ohen/ Hour Gp	222	0 5 3	61870	8 H O	
	Ä	828	-	* 8 8 8 3	5 K 10 H 0	
	Tempera-	ture Range (oF)	95/99 90/94 85/89	75/79 70/74 65/69 60/64 55/89	50/54 45/49 40/44 35/39 30/34	25/29

MCCOY AFB FLORIDA

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

		Wet Wet (*F)	76 73 73	71 68 59 53	4 48
BER		Total Oben	0 4 110	148 222 188 69 69	Ç+ 6 4
OCTOBER		\$ 25	~ 0	56 98 82 11 8	N 🗢
	Oben/ Hour Gp	52 22	0 4 2 2	2 2 2 2 2 2	•
	H	828	9	1 3 6 2 2	w N
		E F	77 76 76 76	1	
SEPTEMBER		# 60 60 8	25 118 135	260 174 7	
PTE	ď	225	36 0	137 60 1	
SE	Oben/ Hour Gp	5 2 2 2 2 2	0 H H H	25 to	
	H	525	2 %	95 6 107	
	S S S	dent Wet Bulb (*F)	78 77 77 76	.; c. 99 66 25 75	
ST		Total Oben	56 128 147	315 93 1	
AUGUST	A	232	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	152 0	
•	Obsn/ Hour Gp	222	108 50 50	27 4 0	
	H	828	~ =	136 65 1	
	Mean Co-	dent Wet Bulb (°F)	77 76 76 75	74 72 67	
×		Total Obem	2 61 131 138	283 129 0	
JULY	-	*25	20 18 3	132 45	
	Oben/ Hour Gp	120	58 111 46	8 8 0	
	H	*28	61 63	128 76 0	
	Kean 'Co'	Figure 1	35 47 47 47	25 8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
幽		Tetal Obem	39 118 118	23 23 6	
JUNE		232		107 71 6	
	Oben/ Hour Gp	232	. 168 198 198 198 198 198 198 198 198 198 19	51 xx c	
	H	232	2 2	77 116 17 0	
	\$ 0.5	dent Wet Bulb	27 27 17 5	52323	ជ
L		Total Oben	- ននដ	147 203 1115 83	~
KVX		232	000 17	285	
	Oben/ Hour Gp	237	- នន្ទ	3 II n o	
	HOS	232	0 w	ង ឌ ដ ដ ង 	~
	Tempere	tare Renge (oF)	74/88 68/58 68/58	8 E C 7 A	3 9

		# 0.3.	### ()	85 F E	5 5 4 6 3	2 2 2 2 2	ដូន
Š	ALL MONTHS)		Orogen S E	7 207 670 1022	1787 1669 11142 349 562	249 130 130 19	→ •
	Ş I		222	6.2 238	734 642 433 313 196	149 87 40 15	~
		Oben/ Hour Gp	285	7 201 598 630	532 364 228 162 96	1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	
•	3	H ₀	228	10	521 663 451 274 270	136 136 136 14 14	
	ĺ	\$ 0.5 \$ 9.5	SE SE SE SE SE SE SE SE SE SE SE SE SE S	77 87 07 88	\$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$	
	Ì		2 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	8220	124 163 161 100 45	7 2	
	APRIL		#32	0 % 0	33 65 39 41	•	
	4	Oben/ Hour Gp	222	0 8 7 2	8 5 5 6 0	•	
		He	23.0	•	27 28 25 25	1 6	
		Mean Co-	Wat Walb (*F)	70	66 62 63 63	* * * * * * *	
	СН	05 th		o #	73 116 158 143 89	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
	MARCH	<u>, a</u>	222	0 0	82 22 23	2 = 2	
		Oben/ Hour Gp	225	• \$	8 2 4 8 1 8 2 4 8 1	9 01 H	
		He	228]	2882 kg	32000	
		Koo.	E PAS	23	67 62 58 58	# # # # # # #	ន
SEASON	JARY		Totel Oben	8 82	49 86 125 121 94	2 2 4 0 0	•
SE	FEBRUARY	A	222		2244	32 18 5 5	
Ö	E	Oben/ Hour Gp	527	25 3	8 7 8 8 1	8 - 4 10	
	İ		9250		024 2 4	27 30 17 5	
HEATING		Kog.	E A SE	8 8	66 4.1.8 53 53	84 48 88 88 88 88 88 88 88 88 88 88 88 8	
	LRY		Total Oben	0 21	37 66 113 131	108 74 47 47 28 10	H
	JANUARY	9	228	1 .	2 2 1 3 4 T	16 29 45 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	•
	ž	Oben/ Hour Gp	225	្ត ខ្ព	23 2 2 2 8	20001-	1
			828]	0 % री 🕁 ळ	26 18 18	
			Estati	88	2222	& & & & %	19 8
	BER		Total	9 9 5	50 88 122 140	89 39 16	. 40
	DECEMBER		T-5-2	_	8 22 22 3	8 4 4 5 .	. 0
	DE	Oben/ Hour Gp	225		7 9 % % % % % % % % % % % % % % % % % %	4 6 4 4 6	•
			#28		0 4 8 8 8	6822	. 40
		Mes.	Est i	2 2 2	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	3 3 3 4 5 8	;
	NOVEWBER		Total	~ 5	35 136 121 121	22 25 2 2 2	•
	200		T	9	5 5 5 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5	20021	
	Ž	Oben/	122	• 2	2 8 2 8 7 7	. 840	
			826		28282	H 0 4 11 0	•
			Tempera- ture Range (oF)	95/99 90/94 85/89	75/79 70/74 65/69 60/74	60/54 45/49 40/44 85/29	25/29 20/24

PATRICK AFB FLORIDA

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Sach Dry Bulb Temperature Range COOLING SEASON

	Moss	4. <u>4. 1</u>	Ž.			76 75	72	F	: 2	2	27	es 63	,	\$		
2			100			° 2	176	3		3	23	4		-		
OCTOBER		Ţ	_	58			\$;	E 9	2 2	7	-		c		
ŏ	Oben/	Ö L	10	35		۰ ۾	*		2	, 2	~					
ļ	0	Ho	8	32		6	*		86	7 7	12	67		**		
	Most	ဂ <u>ု န</u>	dent Ver	Balb (*F)		1.8	75	:	2	۶ ۽	3					
SEPTEMBER			Total			7	346	3	225	27	4					
ASE.		<u>a</u>	_	222		,	0	2	88	6	0					
20		Hour Gp	Γ	225		4	2 5	3	23	က						
	[`	H		828	L		2	901	113	12	-					
		2 6.	13.5	rigic ka:)		78	28	16	7.7	: F	89					
£8			Total	25em		101	149	330	986	92	0					
ATICITAL	-		Т	225	1	•	œ	146	ć	, 10 0						
•	1	Oben/ Hour Gp		225		- a	182	88	:	2 ~	0					
		S, E		828			a	66	;	130	:		_			
		Mean Co- fricti Wet Bulb (*F)				35	11	22		23	69	;				
		Total			_	•	129	299	;	276	3 0	•				
1	X L	907			-	•	-	123	}	901	\$					
		Oben/	5	225		- 4	118	2 2	3	11	° c	>				
		0,		228			4	, 4	2	153	2					_
		Sales Sales				79	2.5	2 5	3	22	2 3	3				
	5			00 00 00 00 00 00 00 00 00 00 00 00 00	_		- 1	2 6	707	317	25 .	-				
	SUCE		_	233	 ;	•	0	» (2	140	%	•				
		Oben/	S F	22:	-	-	٠,	5	123	2	+					
		0	ğ	233	8		•	n į	Ş	143	ş	-				
		Kogs	8.	B.Her E.	3		22	2	2	11	\$	2	28	22		
	in the second						-	13	167	336	181	\$	•	•		
	XX.			23	70			-	16	145	7.	=	,			
		ben/ mr Gp		22			-	22	128	8	16	64				
				23				•	13	102	101	ş	70	0		
				Jempera- ture Range (cF)		95/36	90/06	82/89	80/84	75/79	70/14	62/23	19/09	62/29	73/03	-0/00

l	1 3	93 <u>3</u> 55	٠ ١	5 2 2 3	2 5	2 2	2 2	; ;:	3 8 8	8 8	28
ANNUAL (TOTAL		Tieses Obers	- .	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	. sg	1558	761				-
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NUA	Obem/	5 39 5 99	<u>-</u>]	9 T K F	- •	- 1			8 4		
Ž,	` ∤ δ,	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		445 gr		280					
				22			300		8 5		
	3	### ## ## ## ## ## ## ## ## ## ## ## ##		25 25 35	- S	£ 25	10 10	₩ ₩			
Ė		Total Oben	_	- 8	181	141	52	~			
A DOTA		3.2	T D	•	, A	117	91	•			
	Open /	23	<u></u>	M 00 \$; :::	3 2	00	1			
	J		<u>L</u>	-	22 1	¥ 35	8 :	-			
	1	A Zer		828	\$ \$	2 2	2 20	2.2	% % %		-
KCH		Total		045	: 3	178 224	138 73	39	80		
MARCH	3	-	3	-		82 88	2 2	22 60			
	Oben/ Hour Go	22:		0 4 6	#	28	2 2	→ ⊢	•		
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TYNDALL AFB FLORIDA

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range COOLING SEASON

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				fare Range (oF)		85/98	85/89	80/84	16/79	70/74 65/69	79/09	62/29	₹9/09	45/49

10	20'E	Bulb Bulb (*F)	8 8 2 2 2	02 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	72888	1 2 2 2 1
ANNUAL (TOTAL ALL MONTHS)		Total Obsu	3 125 668 1216	1394 1176 1098 934 700	566 408 253 136 59	5 to 10
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ړ		Total Ober	17	95 194 209 119 55	2 a c	
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	Mean i'Con	dent Wet Bulb (*F)	29	58 88 82 82 82	42 38 33 28	26
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ž	Oban/ Hour Gp	285	ю.	22222	17 4 11 0	
	E C	828	•	8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 2 7 0 2	
	Terror	ture Range (oF)	95/99 90/94 85/89	75/79 70/74 65/69 60/64 55/69	50/54 45/49 40/44 35/39 30/34	25/29 20/24 15/19 10/14

*AUGUSTA GEORGIA

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

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COOLING	

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JUNE		222		- s : 8	2222	•	
	Oben/ Heur Gp	282	•	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	7 0 0 7		
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	Oben/ Rear Gp	10 25 17		8 25 5	\$ \$ \$ 5 ° 0	H 0	
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	Tempera-	ture Range (*F)	105/109	100/104 95/99 90/94 85/89 80/84	75/79 70/74 65/69 60/64 65/59	50/54 45/49 40/44	
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		0	Ro	838								- o	2 2		ដុ	2	3 2	1	= *	•
			Tempera	ture Renge (oF)		105/109	100/104	95/99	86/89	•o/no	15/79	70/74 65/89	60/64 65/59		50/64	\$/Q	28/33	9 6/08	26/29	17/19

DOBBINS AFB GEORGIA

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

	10.15 10.15 10.15	Carr Carr	2 2	22822	\$ \$ 0 0 0 \$	83
BER		705 See	- 11	0.8 11 22 23	2888	-
OCTOBER		*35		0 # # # # # # #	8 8 5 6 8 0	
O	Oben/ Hour Gp	225	- ដ	18285	# s =	
	H	232		- 8 2 5	\$ \$ 2 2 2 4	-
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	20.5	E BAR	2 2 2 2 E	71 69 65 61 56		
BT		No.	35 TI 25 TI	146 210 87 20		
AUGUST	9.	232	0 10 12 13	20 73 31		
•	Oben/ Hous Gp	282	4225	8 21 22 23		
	H	232		121 65 18 18		
	10.1 20.1	Paris Balis (**)	75 77 87 87	71 68 61 63		
×		Total Obsm	1 2 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	159 11 88 0		
JULY		222	2 11 25	72 90 16		
	Obm/ Hour Gp	14 10	1 2 6 2	2 % 64		
	H	232	0 80	43 62 10 10		
	10.1 10.1	Part Balls (**)	7. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	\$ \$ \$ \$ \$ 3	\$ \$	
e		Total Oben	22 E S	8 1 2 2 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1	40	
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	Oben/ Heur Gp	122	"852	1 1 2 2 2		
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	Kack Co-	West Balls (*P)	882	22822	3 4 4 8	
Ņ.		race Ober	→ 3 £	106 126 164 108 57	2 2 0 0	
KAY	4	*35	0 - 8	ននខនា	***	
ĺ	Oben/ Hour Gp	222	. 7 2 3	3 # 2 2 2 5	N 0	
	Ho	272	M	. 2 2 2 3 2	8 H & e	
	Tempera-	ture Range (oP)	78/08 68/28 76/08	75/73 70/74 65/65 60/64	50/54 45/49 45/49 45/89	25/23

	1	H com	- B. S. S. S. S. S. S. S. S. S. S. S. S. S.	5 5 1 8	2222	2 4 2 5 5 2 4 2 7 5	2 2 2 1 2 0 2 2 2 1 2 0	- 7
	ANNUAL (TOTAL ALL MONTHS)		Tistel Oben	384 586 586	761 1187 987 812 730	684 681 615 525 386	32250	H M
	38		#35 #35	~ 7 8 5	309 437 314 262 261	243 243 213 180 120	8 2 4 4 4	•
		Oben/ Hour Gp	222	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	227 268 240 221	215 1191 1168 110 62	27 111 20 0	
	٤	HO	228	1 26	125 417 420 310 248	2247	2 2 2 2 4	A 4
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		10.5 20.5 20.5	West West Balls ('F')	9	20220	7 4 8 8 8 8 2 8 8 8 8	22 21	
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	7	Oben/ Bour Gp	202			8 8 8 8 8	400	
		Öğ	828		***	11 2 2 3 3 3	# e = =	
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z	RY		Total		. 6 2 7 2	28 2 2 8 2	3	•
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25	FEB	Oben/ Hour Gp	10 17 17 17 17 17		25 25 GR 12	22 22 23 24 22 23 24 23 24 23 24 23 24 24 24 24 24 24 24 24 24 24 24 24 24		
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	0X	Oben/ Beer Go	222	1 -	a # # # # #	2 2 2 2 2 2	•	
		3g	828	1	o + 9 8	22222	a 4 H	
			Tempera- ture Range (oF)	98/68 68/93 76/64 60/93			26/22 20/24 15/19 10/14 6/9	0/4

HUNTER AIB GEORGIA

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

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	A R	222	-	8 H 1 2 F	22540
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SEPTEMBER		Total Oben	1111 601	20 20 85 85 85 85 85 85	-
PIE	. 9	222	0 11 80	98 40 9 1	
33	Oben/ Hour Gp	582	1 1 2 2	92 - 40	
	H	525	0 22	54 103 17 5	v4
	# 6.1	est Bare Bare C-L)	87 87 87 87 87	2 2 3 3	
UST		Total Oben	6 122 147	241 168 15	
AUGUST	۾ ر	#35	62.7	45	
	Oben/ Hour Gp	285	5.5 104 58	0 6 11	
	R4	838	7 %	12 13 1	
	\$ 8.5	SAR Sec	77 77 77	27 27 86	
×		700 000 1100	55 128 149	245 157 7	
JULY	9.	#25 52.2	0 2 4 2	118 51 1	
	Oben/ Hour Gp	235	130 5 5 57	9 9	
	H	232	7 55	107	
	10 K	Wat Bulb (*P)	\$5.55	5 8 8 7 7 8	
1		Total Oben	1 9 11 8 8 11 15 1 15 1 15 1 15 1 15 1 1	20 20 20 21 20 21 20 20 20 20 20 20 20 20 20 20 20 20 20	
JUNE	2,	232	0 40 5	2 2 2 4 4 1	
	Oben/ Hour Gp	285	- # # E &	10 0 N N O	
	-	828	° 🗝 ន្ត	** \$ \$ 5 5	
	201 201	AAG Barle C. B. A.	2222	88288	8 2 1
Þ.		Tote Ober	.,528	2 2 2 2 2 2	5 % °
MAX	۵	#35	775	#####	* 0
	Oben/ Hour Gp	10 17	- 22 5 23	8227-	-
	B _o	272	o •	26688	4 8 0
	Tempere	ture Range (eF)	100/164 96/98 86/88 88/89	76/79 70/74 65/69 60/64 55/59	20/54 45/49 40/44 35/39 30/34

	ا ا		dent Wet Bulb (*F)	81125	8 8 8 8 8	22828	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	ANNUAL (TOTAL-ALL MONTES)		Total Obsn	20 170 170 476 756	1272 1313 964 905 729	650 652 422 259 160	4840
	AL.		225	1 8 43 199	516 446 348 319 257	247 212 212 161 92 48	840
	ALL	Obsn/ Hour Gp	222	162 420 450	393 328 328 208 208 208	166 116 62 31 31	90
	₹	He	220	0 13 79	363 539 331 267	237 224 199 146	22940
			dent Wet Bulb (*F)	27 07 68	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	844088	
	د		Total Oben	1 7 7 37	77 108 168 148 84	12 2 2 2 2	
	APRIL		222	000	34 35 36 37 38 38	0 7 0 0	
	4	Oben/ Hour Gp	224	1 2 38	63 27 9	e -	
		H	838		4 9 2 9 5 4	888000	
		-	Wet Wet Bulb (°F)	64 67	5 6 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	44888	20 20
	СН		Total Oben	010	25 50 91 127 126	119 86 62 31	81 14
	MARCH		222	0 4	21 31 45	22 23 20 20 20 20 20 20 20 20 20 20 20 20 20	•
		Oben/ Hour Gp	222	0 + 8	8 + 2 + 4	42 to 4 o	
		oH O	828	ļ	28 28 28	12888	81 74
		Mean Co- inci-	dent Wet Bulb (°F)	99	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	7 4 8 2 8	12 28
Š	FEBRUARY		Total Oben	so.	14 26 61 98 91	102 102 73 51	2 8 11
EAS	SBRU		222	•	3 2 4 1	8 5 8 8 8 8 8 8 8	61 FF
S	Œ	Oben/ Kour Gp	225	م	33 35 35 36	8 8 2 2 9 8 8 9 1 9 8	• •
Ž		FR6	838		1 8 31 25	22882	∞ 61 ⊶
HEATING SEASON			dent Wet Bulb (*F)	89	22 22 22	38 38 29 29	25 21 17
	\RY		Total Obem	01	35 25 8 36 93	110 114 117 80 83	2 1 2
	JANUARY		222		3 2 2 2 1 0	8 4 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	O= 61
	3.4	Oben/ Hour Gp	225	0 =	n 12 2 2 2 1	2 8 8 2 2 4	N 0
		He	## ## ## ## ## ## ## ## ## ## ## ## ##		9 2 2 3 9	8 2 2 2 8 2	8 5 ⊕ #1
			dent Wet Bulb (*F)	8	67 62 61 63	22828	22 22 22 22 23 23 23 23 23 23 23 23 23 2
	DECEMBER	i	Total Obsm	M	9 85 82 83 9 95 85 85 95	110	25 0 1 0
	CEM		222		15 24 32	41 42 42 16	r # 0
	DE	Oben/ Hour Gp	222	-	8 2 3 8 5	4 8 8 4 5 8 5 5 8 5 5 8 5 5 8 5 8 5 8 5	H 0
	1	1 5g	228		2115	8 2 2 2 2	27 - 10
	~		Wet Wet (F)	02 69	52 52 52	3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	7 22
	NOVEMBER		Tetal Oben	# O	29 60 118 127 116	26 26 11	•• ⊶
	OVE		222		0 6 1 9 9	30 30 10 30 30	-
	X	Oben/ Hour Gp	222		2 4 2 1 2	2 - 40	
		H_{c}	238		* 7 0 2	28 88 1 8 16 88	21 11
		Tempera-	ture Range (9F)	100/104 95/59 90/34 85/89 80/84	75/79 70/74 65/69 60/64 55/69	50/54 45/49 40/44 85/39 20/34	25/29 20/24 15/19 10/14

MOODY AFB GEORGIA

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

COOLING SEASON

PA L													
OCTOB	a	232		-	-	8	22	9 ;	3 2	22	es e	1	
	Oben/ Hour Gp	225		~ <u>e</u>	23	8	z	8	j 10		0		
	H	222			-	ø	32	5	\$ 9	8	= "	9 64	5
	Mean Sich	dent Wet Bulb (*F)	78	2 2	73	72	2	65	8 13				
SEPTEMBER		Total Oben	1	33	105	172	221	F	7 7				
PIE	a	22 22	۰	13 2	3	81	8	11	& •				
SE	Oben/ Hour Gp	17	-	35	ક્ષ	Ş	22	10	N 0				
	H	0.05 0.05 0.05 0.05		•	φ	\$	120	ş	7e				
	Koan Co- inci-	dent Wet Bulb (•F)	77	76 76	75	32	11	63	S				
UST		Total	∞	95	136	ន្ត	162	œ	•				
AUGUST	ą	\$ 52	9	72	8	107	36	-					
Ì	Oben/ Hour Gp	222	∞	8 2	43	12	-	٥	0				
	H	239		•7	72	102	112	2	•		_		
•	Mean So-	dent Wet Bulb (°F)	77	76	22	7.	12	29				_	
Х		Total Ober	•	67 2	136	236	160	•					
JULY	, a	222	•	11	86	113	\$						
	Oben/ Hour Gp	222	-	89	48	ដ	9						
	H	828		٠,	25	8	112	*				_	
	2 9.3	Gent Wet Wet (*F)	85	22	23	22	2	8	22				
2		Total Ober	۵۰ ا	22 7	131	176	204	\$	6 0				
JUNE	۾ ا	232	-	o 2	22	2	Ľ	~	•				
	Oben/ Bour Gp	222	•	\$ \$	5	32	=	0					
	R	828		-	ន	2	122	8	90				
	2.0°	dent Wee Bulb (*F)	25	22 22	69	8	\$	3	2 Z	8	9		
X		O P F	•>	# 5 5	103	125	170	131	\$ 8	•	•		
MAX	<u>a</u>	325	•	7 8	87	88	E	88	7	-			
	Oben/ Hour Gp	222	•	# Z	8	8	21	2	» ~				
	Ho	828		•	φ	ន	18	8 8	3 5	10	•		

95/99 90/94 80/84 90/84 70/74 60/64 55/59 60/64 45/49 40/44 35/39

Mean Coinci-Total West Oben Bulb

	اعت	2 0 E	Bart (F)	2445	2 2 2 2 2	* # # # # #	782°°
	AMNUAL (TOTAL— ALL MONTHS)		Total Obers	# # 5 #	1246 1426 293 884 730	616 468 334 210 210	\$ 0 m m o
	A.		≈38	2 36 116 261	522 480 251 267	214 153 107 54 23	•
	PI ST	Oben/ Hour Gp	222	260 260 456 457	386 336 281 241 177	25 27 25 25 25 25	•
	₹	H ₀	222	7 88	347 610 361 315 286	252 272 173 129 81	820
		20°2	Wet Buils ('P')	5 6 2	2 2 2 2 2	# # # #	
	,		Total Oben	- 22 5	98 127 150 128 70	\$ 2 *	
	APRIL		232	0 4 9	8 2 2 2 3	60 00	
	<	Oben/ Howr Gp	222	18 18	3 7 8 6 9	40	
		He	828		e 8 5 5 7 7	5 8 4	
		Mean Co-	dent Wet Bulb (°F)	70 68	25 55 55 55 55 55 55 55 55 55 55 55 55 5	24 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	**
	H		Total Oben	1 18	40 104 132 133	8 E 4 3 a	64
	MARCH		18 20 20 07		2 2 8 2 9	7 2 2 2 2 7	
	-	Oben/ Hour Gp	10 17	1 2	25442	222000	
		Hox	30 40 00		0 - 2 2 2	44884	*
		Mean Co- inci-		07 53	88282	24828	19
X O			Total	∺ 6	2 1 1 2 8 2 2 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	101 88 12 12 22	2 2 1
EAC	BRU		82 20	1	7 2 2 2 2	2 2 2 2 2	•
S	FE	Oben/ Hour Gp	120	∞	8 2 8 2 5	33	H 0
Ž		Ho	35.22		~ ដង្គ	22222	- 61
HEATING SEASON		Mean Co- inci-	dent Wet Bulb (°F)	83	2222	22223	22 21
	RY		Total Obsm	1	~ X 2 2 2 3	102 102 20 20 20 20 20 20 20 20 20 20 20 20 2	11 8
	JANUARY		*25		0 4 8 2 4	5822 2	61
	J.A	Obsn/ Hour Gp	10 17 17	7	∞ 81 83 € 21	# 8 8 # P	H 0 0
		Ho	228		28 60	22482	4 2 H
		Sean Sean inci-	dent Wet Bulb (°F)	88	88888	22828	72700
	BER		Total		14 36 88 100 103	123 107 28 28 28	51 80 10
	DECEMBER		222			48224	**
	DE	Oben/ Hour Gp	122	-	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3 2 2 0 0	m o O
		HO	828		0 4 6 8 2	2 7 0 2 I	N & O H O
		Mean Co-	dent Wet Bulb (°F)	888	8 22 22 23	* # # # # # # # # # # # # # # # # # # #	ងដ
	NOVEMBER		Total Oben	0 # #	38 110 113 113 118	8265,	89 14
	VE		232	00	~ \$ \$ \$ \$	2 2 2 2 2	•
	×	Oben/ Hour Go	225	0 8 8	22442	3 8 6 0	
		Ho	838		0 7 8 8 5	42220	61 H
		Tempere	fare Easige (oF)	78/08 89/28 76/06 66/38	75/79 70/74 65/69 60/64 55/89	50/54 45/49 40/44 35/39 30/34	26/29 20/24 16/19 10/14 5/9

ROBINS AFB GEORGIA

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

	20 SE	Dager H		22	67 29	: ;	65 55	er 28	2	3 4 4	:
BER	•	Total Oben		-	92 93	1	£ 75	8 8 8	106	22 55 55	
OCTOBER	a	18					81 13	22	\$	4 o 4	• •
°	Oben/ Hour Gp	282		-	22 23	ì	2 2	\$ 8	7	40	
	H	8 9 8 8					19	22 22	\$	\$8 :	
	1.00 kg	dent Wet Bulb (*F)		2 2 2	7.5	!	11	7 62	22	22	
SEPTEMBER		Total		7 ;;	3.6 2.6	\$	131 192	114	23	~ i	
PTE		232	ļ	0 4	3 8	3	24	2 2	ص	-	
SE	Oben/ Hour Gp	10 17 17		~ 8	8 8	3	\$ 8	25 2	· 64		
	H	828			٠	4	ន្ត	2 %	12	•	
	Mess Spirit	dent Wet Bulb (*F)	79	77	22	•	25 5	8 2	88		
£4		Total Oben	-	17	111	1	180	98	•		
AUGUST		325		o 11	2 2	3	8 33 22 33	• •	,		
	Oben/ Hour Cp	232	0	12	잃목	<u> </u>	ង្គ 🗢	•			
	H	828			- 9	1	74	25			
	20.2 20.2 20.2	dent Wee Bulb (*P)	79	7.5	2 2	•	8	8 8	3		
ખ		Total Oben	0	14	120	971	195 209	8 -	•		
JULY		222	1	~ 6	2 2	ទី	26	••			
	Oben/ Hour Gp	222	•	13	28 2	9	53 9	•			
) H	232			~ 5	2	74	22 -	•		
	\$ 0.5	Part Bulb (*F)	76	25	£ 5	9	2 8	* * 5	3 %	9	
題		Total Oben	64	35 55	8 2	911	167	8 2	9 84	•	
JUNE		222	-	8 2	92 4	2	8 5	2 *	•		
	Oben/ Hour Gp	282	64	5	8 1	š	3 7 1	93 60	. 0		
	H	828			4 :	3	107	2 5	8	•	
	1 0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Wet Wet Bulb (*F)	E	5 55	۲ 8	3	88	8 2	22	3 3	
×		Total Oben		∞ ∓	8 3	•	110 143	35 A	5	11 8	
XVX		325		~ 9	2 %	3	3 8	3 2	#	••	
	Oden/ Hour Gp	225	0	r 2	8 2	3	\$ 2	22 6	**	0	
	Bo	525			K	•	81 15	6 8 88	2	3,4	
	Tempera-	ture Range (oF)	100/104	86/68 80/84	85/89		75/70 70/74	65/53 50/54	62/69	50/54	26/38

HEATING SEASON

1	Nea N	inci- dent Wei Wei Fulb	76	71 69		2 2	8	\$	\$ \$	20 0	8 #3#26
ANNUAL (TOTAL ALL MONTHS)		Total	8 62 ZZ	524 651	1003	1500 932	88	2 08	658 488	395	21 20 20 21 L
NA.	9	232	n 5	ដ ដ	418	45¢ 308	288	202	192	101	~ 4 g 2
NN	Oben/ Hour Gp	222	22.2	394 374	360	281 267	252	180	13,	2	% ∞ 0 ~
₹	108	228		ب م	245	366	295	20 Z	22.22	197	128 23 26 24 6 8 8 8 8 8
	Mean Co-	. Part Bart	F	66 69	3	8 62	5 5		2 8	80	
님		Total Obsm	-	20 11	75	108 131	137	3 3	38	64	
APRIL	20	232		~ 2	25	4 8	\$ 6	នួ	∞ ~		
	Obsn/ Hour Gp	122	-	2 8	20	3 20	53	3 6	- 0		
		828			0	2 4	8	3 %	2 2	61	
	Mean	Paris Balbact		92	8	61	22	4	3 4 5	3	8 2 8
MARCH		Total Obem			26	4 5	112	125	90	\$!	
WA	\a_2	232		•	φ	17 26	‡ 9	ŧ \$	2 2	σ.	4 0
	Oben/ Hour Gp	122		⊣	20	37	4	\$ \$	13	10 (N 0
	ļ	228				⁸ 2	ន្ត ខ	<u> </u>	4 4	92 :	8 1
٨.	1 60.	Agent West Bulb (*F)		3 8	3	8 8	2 2	1 9 7	4 8	3 8	2 2 2 2 2
FEBRUARY		Total Oben	,	> *	12	20 52	2 8	96	8 6	62	H 12 40 H
EBR	\ <u>a</u>	255		•	69 (8 61 8	22 23	8 8	3 5	81 5	9 8 7 7
14	Oben/ Hour Gp	222	•	> ••	2 5	2 2 2 2 3	3 20	. %	8 2 8	7	* 000
		828				- 9	27	26	3 8	8 8	3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Mean Co-				8	8 8	2 2	9	%	3 8	20 20 20 20 20 20 20 20 20 20 20 20 20 2
V - MTTARY		Total Oben				3 2		- 1	107	5 5 8	8 25 200
	g _o	\$32			•	2	27	18	‡	% %	5 0 80
	Oben/ Hour Gp	175			ه <u>د</u>	202	38 25	88	8 8	22 23	8 2000
	<u></u>	9338			-	* ;	2 8	12.5	8 8	8 2	82000
		dent Wet Bulb (•F)		8	99	3 8 8	8 5	9	2 8 F	2 % 20 %	8 2 2 2 2 2 3 2 3 2 3 3 3 3 3 3 3 3 3 3
DECEMBER		Total Oben		0		: # :			110	85	22 6110
ECE	ç,	222			0 6	1 22 5	3 8	77	\$	12 21	9 10 0
٩	Oben/ Hour Gp	225		0	2 2	23	89	4	8 8	9 E	. 4400
		938			•	* * !	191	82	8 S	# £	9 1 1 3 2
		Wet Wet Builb (°F')	89	89	2 8	8 2	22 23	47	8 8	3 8	21 22
NOVEMBER		Total Oben	H	œ	23	96	100	97	25	₽ ≒	10 H
50	,a	222		•	25	8 9	\$	39	2 5	3 🕶	Ħ
-	Oban/ Hour Gp	225	H	∞	37	\$ \$	30	22 23	10 6	10	
	27	888			14	E S	32	ន្តន	혖	2 23	4 14
	Tempera-	ture Range (oF)	100/104 95/99 90/94 85/89	80/84	75/79 70/74	69/99	62/23	50/54 45/49	40/64	\$2/02	85/29 20/24 15/19 10/14 5/9

TURNER AFB GEORGIA

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Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

	.	Paris Barlo F. F. F.	2. 0. t.e	28223	# # # # # #
ER		Total Ober	* 2 3	8 2 2 3 8 2 9 8 8 8 9 8 8	\$ # a * o
OCTOBER	<u> </u>	#35	713	55 55 52	7 4 8 0
ŏ	Oben/ Hour Gp	225	* 2 2	21 22 24 25	H 0
	No.	828		~ 8 2 2 8	# 5 F 8 O
	# 6 t	The Res	52255	71 69 63 59	69
SEPTEMBER		Total	0 6 6 88 88 105	173 186 59 30 8	-
PTEN	-	325	0 4 82 0	91 19 8	•
38	Oben/ Hour Gp	225	0 0 0 0 0 0 0 0 0	80 8 8	
	H	232	۵	2010	-
	2 6.	Faret Faret	77 76 76 76	73 71 66 61	
ST.		Total Obse	28 100 110 110	229 180 11	
AUGUST		325	1 1 7 7 5	1 29 39	
`	Oben/ Hour Gp	282	-2853	∞ eo	
	H	232	7 \$2	112 98 10	
	\$ 6.7	E E	77 87 87 87	2 T. 88	
×		Total Obm	19 95 116	228 149 5	
JULY	9.	232	12 23 59	0 0	
	Oben/ Hour Gp	225	2822	et • • •	
	H	232	\$ 8	105	
	# 0.1	Wet Bulb (*F)	8 2 2 2 2	55 55 52 53 52 53 53 53 53 53 53 53 53 53 53 53 53 53	28
局		Total Ober	0 25 25 25 25 25 25 25 25 25 25 25 25 25	176 191 8 8	•
JUNE	9.	#35	"283	8 5 8 1	
	Oben/ Hour Gp	282	02252	8 8 9 0	
	4	232	8 % 18 %	811221	•
	2 9 E	West West Bulb (*F)	5558	82833	\$ \$
, K		Total Ober	2 2 2 5	22 12 12 22 22 22 22 22 22 22 22 22 22 2	60
MAY	a	585	0 m ## ##	35 35 31 30	•
	Oben/ Hour Gp	17	\$\$ 72 60	11 22 22 11 23 28	•
Į	Ä	828	0 10	# # # # # # #	۰.0
	Tempera-	ture Range (oP)	100/104 95/89 90/84 85/89 80/84	75/79 70/74 65/62 60/64 55/69	26/54 25/49 40/44 25/39 30/84

1	5.	é. <u>ệ</u>	dent Wet Bulb (•F)	77 92	2.5	2	89	9 6	22	23	8	38	3	စ္အ	2 22	12	a r-	
ANNUAL (TOTAL—ALL MONTHS)) ×		Total Oben W		366			1299			615				2 2		- 0	
		-		•	56		•	423 33 33 33 34 35				133	80		= 8	0	0	
(A)	Obem/	5	2007	2 8	_	•					••		37		20 -		•	
NA.	8	HOKE	0.027	•	33									105	69 49	02	- 0	
	L		222					62 575			67 242	38 200		=		_		
	3	3.₹	dent Wet Bulb (*F)		2 8						·							
تم			Total Oben		1 23	67	8	122	129	22	9 8	9 79	•					
A PRIT.			#25 #25		•	2	23	23 2	\$ \$	22	= (, O						
	Obem/	7	222		- 6	22 22	3	20 20	22	00	93	9						
			### 8				69	13	3 8	\$	32	20 9	•		····			
	Mean	_	dent Wet Bulb (•F)		ď	9	Z	61	8 8	23	41	38 82	2	36	7 6	1		
HOR			Total Obsn		-	* #	\$5	3	128	123	106	2 22	56	a	01 0	>		
MARCH			222			64	∞	23	8 19	5	37	22 22	-	8	•			
	Obem/	r.	237		•	- 22	27	37	\$ \$	38	21	16	. •	0	•			
	 		228					* :	3 8	\$	8	4 6	9	-	01 0	<u>.</u> _		
	Mean	<u>င်း</u>	Galls Fact (•F)			29	99	8 :	Į 99	13	9	2 \$	8 8	23	75	2 2		
FERRITARY		_	Obset 1			ĸ	52	Q :	2 2	8	101	8 2	; \$	23	ដ	۰ -		
a a		ë	222]		•	*	21 2	3 2	22	88	35 %	2 2	ro.	81	•		
	Oben/) Ki	285			49	16	27	8 5	8	83	82 4	2 00	60	~ <	•		
	<u> </u>		438					- :	<u> </u>	8	စ္အ	32	92	22	ខ្ព			
	Mean		Sweet Balb			3	8	8	3 %	22	*	3 2	3 3	23	52	91	۵	
A B V			Total Ober			•	10	81	7 2	8	6	107	8	3	ង	3 ~	٥	
JAMITARY			225	_			•	** :	2 2	*	88	4 3	8	22	٠.	-		
H	Open/	2 2 2	28.2			•	10	22	3 %	4	8	3 8	2 2	•	81 6	• •	0	
		ž 	238					•	2	ដ	ដ	;	4	g	2	-	•	
	Keen		Bulb it				3	8 8	3 %	2	47	3 %	3 3	28	22 6	2 12	2 5	•
DECEMBER			Total Obem	1			30	2	2 2	3	112	311	2 2	41	23	- 0	•	>
70.00			232					** ;	2 8	36	\$	1 %	7,	12	•••	4 0	0	
Ž	Oben/	S F	285				\$	* 5	36	3.7	;	8 8	2	4	۰.	۰ ۰		
		<u> </u>	222	<u> </u>				81 9	2 2	2	8	8 5	2 2	22	11	. 0	0	<u> </u>
	Mean	ن اور			8	3 3	8	8	2 6	22	8	3 8	3	02	28			
dannahon			Total Obm		•	• =	**	\$	127	108	26	2 2	ន	a	•			
200		a	232	Ì		-	ю	2	3 3	9	88	£ 5	ص و	61	0			
Ž	Obem/	r S	225		•	• 2	83	; ;	₽ ₩	21	20	о ч	· =	0				
	L	Ä.	235					* ;	3 5	()s	8	2 2	2	۴-	*			
		Temporara	ture Fange (o.F.)	160/104	90/94	78/08 80/84	15/79	4L/01	\$9/09 80/09	62/29	20/24	62/43	35/39	\$6/08	25/29	15/19	10/14	8/0

PEARL HARBOR NAS HAWAII

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

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Ä		100,	E 65	91	Š	362	83	11	
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* BOISE IDAHO

Mean Frequency of Occurrence of Dry Bulb Tempe: ature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Rauge

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* IDAHO FALLS IDAHO

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

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Total Obm

Oben/ Hour Gp

Oben/ Hour Gp

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222

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ANNUAL (TOTAL-ALL MONTHS)

* LEWISTON IDAHO

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

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	Tempera-	ture Range (oF)	116/119 110/114 105/109	100/104 95/99 90/94 85/89	89/84	75/79 70/74 65/69 60/64 55/59	50/54 45/49 40/44 35/39 30/34	25/20

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		Tempera-	ture Range (oF)	115/119 110/114 105/109	100/104 95/99 90/94 85/89 80/84	75/79 70/74 65/69 60/64 55/68	50/54 45/49 40/44 85/89 30/34	26/29 20/24 16/19 10/14 6/9	0/4 -5/-1 -10/-6 -15/-11 -20/-16

MOUNTAIN HOME AFB IDAHO

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Runge

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	Tempera- ture Range (cP)		105/109	100/104 95/99 80/94 85/89	89/88 1	70/74	8 3 8 8	22/23	50/54 45/49	40/44	86/38 80/34	25/29 20/24

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	Mean Co- inci- dent West West (*F)				53 51 48 46	39 33 29 29	25 21 16 11		
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	Total Obsn				8 8 8	54 85 131 136 118	82 51 16 5	81 14	
	Oben/ Hour Gp	\$5 25 70			0 7	11 20 42 42 43 43 43 43 43 43 43 43 43 43 43 43 43	2 7 8 8 9 0	H	
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	Tempera-	ture Range (oF)	105/109	100/104 95/99 90/94 85/89 80/84	75/79 70/74 65/69 63/99	50/54 45/49 40/44 35/39 36/34	25/29 20/24 15/19 10/14 5/9	0/4 -5/-1 -10/-6 -15/-11 -20/-16	-26/21

*POCATELLO IDAHO

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Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

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ANNUAL (TOTAL—ALL MONTHS) Total 24 312 215 215 287 122 173 203 204 204 243 243 264 264 303 206 138 80 80 51 225 Oben/ Hour Gp 203 192 175 176 198 198 197 210 240 243 243 225 300 32 78 127 197 240 267 267 292 321 352 Barring Bretting (F) 51 48 48 48 38 88 88 Total Obsn 28 28 39 70 98 113 122 110 83 APRIL 222 0 2 4 5 4 38 46 39 26 26 26 Obsm/ Hour Gp 222 *** 28422 Total Obsn 38 68 108 149 159 825 8 28 28 28 28 Obsn/ Hour Gp 120 24 33 51 51 32 200 Wean inci-dent Wet Wet (*F) 3 3 4 5 8 FEBRUARY Total HEATING SEASON 12 28 67 118 149 825 Oben/ Hour Gp 222 \$ 22 32 to 32 11 11 5 2000 Egging Egging 3 2 2 2 8 8 26 21 16 12 12 Total Oben JANUARY 4 52 ± 23 ± 52 112 97 79 60 60 45 225 Obsm/ Hour Gp 225 300 0 6 5 5 8 Meg Find the Con-ភ្នំ **ប៉** និ និ និ 26 21 16 17 7 Total Oben DECEMBER 138 108 70 45 825 4 4 8 4 6 Obsn/ Hour Gp 222 229 Mean Co-inci-dent Wet Wet (•F) 7 6 7 NOVEMBER Total Obsn 48 81 103 121 124 32 24 17 10 10 10 222 Obem/ Hour Gp 222 8 2 6 9 8 7 2 2 8 0/4 -5/-1 -10/-6 -15/-11 -25/-21-30/-26100/104 95/99 90/94 85/89 80/84 75/79 70/74 65/69 60/64 55/59 50/54 45/49 40/44 35/39 30/34 26/29 20/24 15/19 10/14 5/9

CHANUTE AFB ILLINOIS

Mean Frequency of Occurrence of Dry Bulb Temperature (°F) With Mean Coincident Wet Bulb Temperature (°F) For Each Dry Bulb Temperature Range

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•	Oben/ Hour Gp	225	7227	ទីឌី ៤ ម		
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	Mean Co-	dent Wet Bulb (*F)	78 76 73	\$ \$ \$ \$ \$	8	
×	Total Oben		120	152 178 133 64	••	
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	Oben/ Hour Gp	225	22 22 2	30 7		
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	\$ 5.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	dent Wet Bulb (*F)	76 71: 69	2222	\$ 7 \$	
ធ		Total Oben	0272	1111 142 136 90 54	0 28	
JUNE		232	1 8 61	38 55 34 18	6- 14	
	Oben/ Hour Gp	222	6420	2 2 2 0 4		
	He	828	8 2	24 44 25 35 44 35 35 44 35 35 44 35 35 44	0 4 0	
	Mean Co-	dent Wet Bulb (°F)	71 70 67	22 22 22	F 55 55 55	
ы		Total Ober	1 25 25	71 95 132 126 105	5 5 5 1 1	
ЖАХ		\$ 250	~ w	38 44 39	10 6 0	
	Oben/ Hour Gp	10 to 17	12 32	8 2 2 2 2 2	2 4 8 4	
	Ho	\$ \$ \$ \$	ęı	44 th	22 22 22 22	
	Tempera-	ture Range (oF)	95/99 90/94 85/89 80/84	75/79 70/74 65/69 60/64	50/54 45/49 40/44 35/39 30/34	25/29

,	20 S 7.75	gent Wet Bulls (**)	55 ¥ 55 £	22322	****	24210	""""
ANNUAL (TOTAL ALL MONTHS)		Total 1 Obem 1 (5 77 218 414	593 778 806 686 605	628 510 634 792	77855	2227
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	\$ 9.5 \$ 9.5	dent Wet Bulb (*F)	65	50 50 50 50 50 50 50 50 50 50 50 50 50 5	*****	22	
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	# 9.F	dent Wet Bulb (*F)		88 88	* * * * * * *	22 22 21 29	~ 7 9 5
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,	Oben/ Hour Gp	527		0 N	2 2 2 2 2 2	13 23 23 23 23 23 23 23 23 23 23 23 23 23	6 80 H
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		E A A		6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	2 4 8 4 8	26 21 16 11	787
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ū	Oben/ Hour Gp	537		0 - 0	23222	28252	6 H O
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	Meg Co-	dent Wet Bulb (*F)		60 60 60 60 60 60 60	44825	25 21 16 12 7	••
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z	Oben/ Hour Gp	10 17			22223	ដួយសព១	
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	Tempera-	ture Range (oF)	95/99 90/94 85/89 80/84	75/79 70/74 65/69 60/64 55/69	50/54 45/49 45/44 35/39 50/34	25/29 20/24 15/19 10/14 5/9	0/4 -5/-1 -10/-6 -16/-11

*O'HARE INTERNATIONAL AIRPORT ILLINOIS

Mean Frequency of Occurrence of Dry Bulb Temperature (°F) With Mean Coincident Wet Bulb Temperature (°F) For Each Dry Bulb Temperature Range

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	H	828				_	10	12	32	Z	27	39	8	16	4	-				_
ï	Mean Co- inci- dent Wet Bulb (°F)			7.	7 K	3 5	89	99	8	23	92	20	9	27						
GUST		Total Obsm		•	13	38	127	161	158	100	4	19	*	•						
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·	Oben/ Hour Gp	12 12		*	20	2	20	Ç	23	ю	•									
	H	232			۰،		63	2	29	23	31	13	•	•						
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	N Sa	Fret Bulb (*F)	77	18	5 £	2 2	88	8	19	82	72	67	\$;						
<u> </u>		Total Obsm	•	81	22 5	8	86	121	120	105	11	52	18	60						
JUNE	٩	232			K	12	31	45	\$	¥	23	20	∞	-						
	Obsn/ Hour Gp	237	•	61	7 2	\$	\$	Ŧ	83	15	11	7	0							
	H	232			۰ ،	6	ន	7	69	46	88	23	2	61		_				
	Kean Popi	dent Wet Bulb (*F)			12	8 6	2	19	69	22	13	4.1	\$	39	35	31				
>		Total Obem	}		~ 9	22	77	ß	81	88	103	121	113	ß	22	ч				
MAY		222			c	, 10	2	18	21	28	Ç	*	9	28	7	•				
	Oben/ Hour Gp	222			2 م	21	30	g	8	8	83	31	8	ь	-					
	Ho	232			0	· 🗖	*	12	27	စ္တ	36	5	47	53	7	81				
	Tempere.	ture Range (oF)	100/104	66/36	85/89	80/84	16/19	70/14	69/99	3/03	62/29	50/54	67/97	10/11	\$5/39	30/34	007.10	20/24	16/19	_

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	١	, C. C.	West Bulb (*F)	£ # # # # # # # # # # # # # # # # # # #	2 2 2 2 2 2	22828	# # # # # # # # # # # # # # # # # # #	- 7 7 7 7	#
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	K.		222	- 52 12	135 272 276 276 251	213 211 212 212 258	210 124 86 39	* 5 6 4 6	
	ALL	Oben/ Hour Gp	282	22.12.5	255 225 225 166 168	178 158 185 250 286	25 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2440	
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	CH	Total Obsn			11 8 8 TI	29 51 87 146 185	32834	-	
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	ARY		Total Obem		000	6 11 23 84 87 176	133 96 71 51 38	22 000	•
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	Ì	H	02 00 00		0000	# 8 5 5 E E	1 2 2 2 2 1	n n	
		Tempera-	ture Range (oF)	100/104 95/99 90/94 85/89 80/84	75/79 70/74 65/69 60/64 55/59	50/54 45/49 40/44 35/39 30/34	25/29 20/24 15/19 10/14 5/9	0/4 -5/-1 -10/-6 -15/-11	-25/-21

SCOTT AFB ILLINOIS

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

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-	H	230		۰	5 % H 4 0	41 47 18 18	,-
	10 P	dont Wet Badb (*P)	. 22	72 69	65 61 63 63	45	
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	H	525		- 20	21 8 25 2 8	26 18 5	
	Merican West West (F)		75 77	2 22	5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	51 45	
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	# 9.5 9.5	The Age	179	2. 2.2.	71 68 64 59	19	
×		Total Oben	∞ 2	139	169 169 79 8	=	
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	Obsn/ Hour Gp	222	∞ \$	12	35 4 8		
	H	828	•	19	58 86 19 7	-	
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β		Total Oben	7 7 7	59 5 20 4	140 150 125 29	∞ ∺	
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	Oben/ Hour Gp	285	3 ~	2 2	54 26 11 1		
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	8 9.5 8 9.5	Gart Wet Balb	22	12 69	\$ 50 E 50 E 50 E 50 E 50 E 50 E 50 E 50	8 4 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	
> +		Total Obm	•	28	85 123 145 125 83	29 29 3 0	
MAY		222		2 6	27 47 56 47 30	ă e 4 o	
	Oben/ Hour Gp	222	•	52 4	\$ \$ \$ \$ \$ \$ \$	70 FM	
	O Ho	232		84	8 55 68 88	29 118 3 0	
	Tempera-	ture Range (oF)	100/104 85/99 90/94	85/89	75/79 70/74 65/69 60/64 56/69	50/54 45/49 40/44 35/39 30/34	25/28

	7	A 9.7	Wate Bulb FF)	3E	2 2 3	80 90	2 3	3	6 2	:	å \$	22 3	8	2	2 2	= °	**	717	
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	100		225	9	e 8	146	270	283	3 5	3	2 2	202	183	146	22 23	22 91	90	→ □	
	AEC.	Oben/ Hour Gp	120	2 ដ	136 273	323	282	178	171	5	176	178	3 3	96	2 %	2 2	*	~ 0	
	2	HO	858		1 22	Z	169	3.6	272	3	196	210	38.	182	3 2	\$ \$	18	∞ # •	
		₹9.5 \$9.5	Wet Wet Bulb (*F)		\$	35	3 8		12 2		\$ \$			26					
	اد		Total Observation		4	18	0 8	8 8	3 8	9	101 104 107	8 3 :	2 2	93					
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	^	Oben/ Hour Gp	222		~	7	ដ	3 8	88 F	9	22 20	12	• •						
		Ho	438					- 82	56	3	9g 9g	=	9 OR	•					
		i og	Wet Wet Bulb (*F)			8	20 2	8 8	22 22	9	97	80	2 8	25	12 5	# °	81	ដ	
	ксн		Total Oben			-	60 0	11	8 :	10	8 8	127	109	2	3 5	~ 10	-	•	
	KARCH		232				•	- -	9 9	2	ឌដ	3	3 to	55	= *		0		
		Oben/ Hour Gp	225			~	∞ t	- 23	16	7	52 Z	7	13	10	ю r	• •			
			228				•	•	₹;	=	13	37	53	7	61	0 H	~	•	
		Mean Co- inci-	dent Wet Bulb (°F)			62	69	62	22	1	1 9	38	30	25	20 4	3 II 9	-	7	
HEATING SEASON	UARY		Total Obm			0	۰.	⊣ છ	٠;	21	3 3	2	118	91	82 3	8 2	NG.	.	
EA	FEBRUARY		222				•		81	ø	2 2	22	23	30	200	4 ~ 6	-	•	
Ö		Oben/ Hour Gp	285			•	0	- 0	-	=	19	7 8 7	5 5	20	1 °	4	0	•	
N		H	828						۰.	-	10 1	12	2 %	\$	2 :	1 2 2 5	_	. 	_
HEA			dent Wet Bulb (*F)					9	22	22	9 9	37	88	28	20	9 11 9	-	799	
	ARY	Total Oben						-	-	22	3 5	8 18	164	110	\$:	2 0 7	7	940	
	JANUARY		222						-	•	9 0	13	8 8 82	36	32	3 1 8	LC.		
	'n	Oben/ Hour Gp	222					-	ω,	Ç.	# 9	e 8	31 48	32	75	i ee ra	60	0	
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		\$ 0.5 \$ 0.5	Carlo Bare Gare				;	£ 93	22	21	Ç 5	88	3 8	22	20	9 2 9	•	1 9	
	DECEMBER		Total Oben				•	0 10	o ;	50	8 3	\$ 28	117	113	67	26 19	α	. 60	
	CEN	, a	\$27						81	10	2 5	27	88 88	*	22 5	3 00 10	6	~	
	Ď	Oben/ Hour Gp	225				•	0 n	φ.	22	517	វ ដ	\$ 5	7	91	O 40	-	•	
) H	238			_			н.	•	٠- ي	3 23	36 49	\$	23	1 1 6		0 00	_
		15 9 E	Sales Bares (Sales			8	8	S 83	22	28	9 5	38	2 %	52	27	2 11 12			_
	NOVEMBER		Total Oben			-	*	2 2	23	3	8 5	102	8 8	22	8;	1 20 7			
	OVE	a	225					⊶ w	18	20	30	8 8	37	17	9 +	9 01 0			
	Z	Oben/ Hour Gp	285			~	₹ ;	= 2	26	28	36	8 8	2 2	80	•••	4 11 0			
		***	233	<u></u>				- *°	•	<u> </u>	2 8	3 25	33 88	27	2 4	0 00 H			_
		7	ture Range (oF)	100/104	90/94 85/89	80/84	75/79	70/74 65/69	19/09	62/23	50/54	49/07	35/39	25/29	20/24	10/15 10/14 5/9	7/0	-5/-1 -10/-6 -15/-11	

BAKALAR AFB INDIANA

Mean Frequency of Occurrence of Dry Bulb Temperature (°F) With Mean Coincident Wet Bulb Temperature (°F) For Each Dry Bulb Temperature Range

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OCTOBER		Total Observation	15	86 87 110 109	201 201 201 201 001	
8	્રહ	422	•	4 2 3 2 2	\$ 25 21 25	-
١	Oben/ Hour Gp	17	15	2 4 4 4 8	12 12 0	
	**	\$ 25		O # # # # #	1 2 8 2 8 8 2 8	40
	10.15 10.15 10.15	dent Wet Bulb (*F.)	71 72 71 69	64 61 63	\$ 1 45	
SEPTEMBER		Total Obsu	1 7 8 8	87 130 125 105 80	28 28 11 1	
	9.	222	000	2 5 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	10 20 0	
SE	Oben/ Hour Gp	222	- 484	50 18 18 5	N 0	
	H	828	و بـ	22 5 5 5 8 22 5 5 5 8	25 19 9	
	Mean Co- inci-	dent Wet Bulb (°F)	77 76 73	\$ \$ \$ \$ \$ \$ \$ \$ \$	£8 \$8	
ST		Total Obsm	31 84 118	145 1145 1114 53	۰.0	
AUGUST		222	- 25	25132	~	
`	Oben/ Hour Gp	222	→88 5	9 22 - 23		
	Ho	222	9 2 2	25 5 2 2 1 L	ဖစ	
	Mean Co-	dent Wet Bulb (*F)	74 74 72	66 68 65 65 65 65 65 65 65 65 65 65 65 65 65		
×		Total Oben	12887	161 182 100 40 8		
JULY		222	1 2 5	111 330 65		
	Oben/ Hour Gp	235	1 2 2 2 2	9 2 4 0		
	Ho	535	- 7 5	2 8 2 8 L		
	# 6.5 8.6.5	See See	2223	58 58 58 58	51 45 41	
ы		Total	0182	1134	4 2 1	
JUNE		282	1 6 2	****	e = 0	
	Oben/ Hour Gp	225	ဝ≋ဆီ အ	13 37 4	۰	
	P _O	232	o*:	*8558	= -	
	10.15 10.15	Fred (8 3 3		8 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	
,		Total Obsar		87 117 1160 119	88820	
XVX		222	-	ឌ្ឌទ្ធ	2 1 2 1	
	Oben/ Hour Gp	285	* 51 %	2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	5 to 64	
	Hos	238	₩ •	22223	22000	
	Tempera-	ture Range (oF)	85/89 80/84 85/89 80/64	76/79 70/74 65/69 60/54 85/59	60/64 45/49 40/44 35/39 30/34	26/29

٦	F S S	dent Wet Bulb (*F)	35	£ 89	55	8 8	55 52 53	8	5 8	8 E	56	2 2	: °	84 eq 	7 7 8
ANNUAL (TOTAL— ALL MONTHS)		Total Oben	7 93	291 498	695	895 784	682 577	559	573 598	689 675	466	274 165	8 6	#	40
AL (<u> </u>	\$ 25	-	32	239	338 291	26 20 20 20 20 20	192	192 208	230	160	2 2	2 33	* 7	• • •
ALL	Oben/ Hour Gp	237	7 88	242 326	309	254 188	180	171	17 6	210 179	66	8 8	27	4 ~	4 ++
A1	O Ho	300		20 ₹	147	303 305	262 212	196	205 201	249 256	207	116 69	\$ \$	ឌន	, 000
	Lean Co-	dent Wet Bulb (*F)		8 8	3	2 8	55	43	39 42	200	28	83			
	5	Total		12	8	‡ 8	97 98	98	9 % 8 %	83 23	ø	0			
APRIL		#25 50 70		-	9	13 25	2 28	37	36 29	19	-				
٧	Oben/ Hour Gp	227		- 3	22	3 23	34	29	22 14	∞ e1					
	O H	#28			84	8 2	32	30	39	36	ю	•			
	Mean Co-	dent Wet Bulb (*F)					22 02	46	38	30 34	56	12	= -		
СН		Total Oben			~	۲ ::	56 40	2	90 131	148 121	16	27	0 00		
MARCH	a	# 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3			•	~ ∞	~ 7	17	\$	£1 41	7	6 6			
-	Oben/ Hour Gp	1,610			-	ဗ ထ	16	56	38	27 72	æ	10 m			
	oH O	02 to 03				•	ю ro	11	36 36	50	\$	55 25			
	Mean Co-	dent Wet Bulb (*F)				2 3	52 22	47	38 45	3 %	22	20	2 9	81 (8 1
FEBRUARY		Total Obsm				0 8	e 1	59	2 5	121 138	86	38	18	Ø (N 0
BRU		18 01 0 01 01					04 FS	9	16 23	2 2	33	3 C		9	•
FE	Obsn/ Hour Gp	10 17				0 8	∞ ∞	18	30 20	45	72	13	10 04	0	
	Ho	00 00 00				0	61 FS	۵	9 8	35	#	26 16	8 2	wσ	N 0
	Kean Co-	dent Wet Bulb (°F)				82	23 53	Ç	2 8	30 %	25	20	9	(1 2 2 8
RY		Total Obsm				0	၈ ၈	20	당 왕	100 158	1117	88 89 88	4 5	82 6	* * · ·
JANUARY	<u> </u>	\$20				0	H 63	9	8	33	39	30	13	9 0	, o =
r,	Oben/ Hour Gp	170				•	01 4	13	13	7 42	32	12	22 29	ო,	
	Ho	00 00 00					0 %	-	9	23	9	\$1 29	12 23	6 -	• 000
	Mean Con	dent Wet Bulb (°F)				88	2 2	87	£ 88	30 %	56	21	11 9	01 0	 1 1
Ber		Total Oben				? -	2 2	89	51 72	114	114	æ ‡	3 82	12	→
DECEMBER		\$1 50 020				0		21	23	2 8	£3	7 2	8 0	ю.	-
DE	Oben/ Hour Gp	222				o -	2 =	18	3 2	4 3	28	91 11	o 10	-	>
	O Ho	#38				0	~ ₹	ø	15	\$ 3	\$	28 16	8 8	9 0	•
	Mean Co-	dent Wet Bulb (*F)		99	65	20	51	47	38 38	30 34	22	21 16	9	01 0	î
NOVEMBER		Total Oben		•	63	6 2	£ 99	8	3 6	88	23	8 e	∞ 01		•
VEN		82 20				cı 4	213	72	29 37	37	19	2 "	4 -	•	
NC	Oben/ Hour Gp	122		•	61	۲ ۲	22 23	35	33	25 18	7	10 M	-		
	O Ho	238				0 81	8 2	56	8 8 8 8	39 21	33	2 *	es ==		·
	Tempera	ture Range (oF)	95/99 90/94	82/88 80/84	15/79	70/74	60/64 55/59	29/09	45/49 40/44	35/39	25/29	20/24	10/14 5/9	0/4	-10/-6 -15/-11 -20/-16

BUNKER HILL AFB INDIANA

Mean Frequency of Occurrence of Dry Bulb Temperature (°F) With Mean Coincident Wet Bulb Temperature (°F) For Bach Dry Bulb Temperature Range

ļ	20.5 20.5	Sale Sale	62 62	62 58 55 51	2	22 12
E		Total Observ	6	28 47 63 98	112 113 14 18 18	r- #4
OCTOBER	R	#25 625		0 5 5 5 8 8 8 4 7	\$ \$ \$ \$ \$ 9	81 -
°	Oben/ Hour Gp	20 17	6	3 2 4 0 3 2 8 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	2 8 a n o	
	H	\$28		10 22 39	85 52 52 12 22 53 54	6 4
	Mean inci-	dent Wet Bulb (*F)	77 72 70	67 61 63 83	3 7 1 4 8 3 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	
SEPTEMBER		Total Obm	a 2 G	71 119 127 107 92	52 42 51 6	
PTE	ą	#35 5	~ 10	15 14 14 18 18	88 8 1 8 1	
SE	Oben/ Hour Gp	10 17	9 % %	43 45 25 11	% O	
	H	828		•8444	25 15 0 5 15 0	
	M. C. F.	dent Wet Bulb (*F)	76 76 71	69 63 55	50 4 4 2 3	
ST		Total Oben	- 22 22	131 153 142 89 89	16	
AUGUST		222	7.5	43 60 39 17	9 - 0	
,	Sem/	225	113 1	88 82 c		
	H	828	~ ~	25 53 45 32	1 2	
	Mean Oben, Co. Hour C	dent Wet Bulb (*F)	87 27 07	68 63 53 55	6 2 2	
,		Total Oben	s 77	145 165 159 78 30	∞ e/ O	
JULY		222	0 2 8	45 68 30 9	× 0	
1	ben/	120	- 8 # 5	37 10 10		
) H	232		26 60 47 21	6 19 20	
!	Mean i.c.	dent Wet Bulb (•F)	85 17 69	64 62 63 63 64 64	ê 2 Ç	
A		Total Obm	1 0 88 25	104 142 102 64	36 10	
JUNE		222	047	31 53 24	4 1 0	
	Oben/ Hour Gp	225	222	25 45 51 4	# 0	
) ii	232	, r, t-	38 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	12 8 1	
	₹ 9.5 2.5	dent Wet Budb (*F)	70 70 89	85 85 85 85	38 38 43	ដ
		Total Obem	02 2	58 96 130 123 99	84 58 37 15	0
MAY		222	6	12 30 46 37	2 2 2 7 T	
	Oben/ Hour Gp	387	0 0 1 2	23 4 43 23 23 24 23 24 23 24 25 25 25 25 25 25 25 25 25 25 25 25 25	4000	
	Ho	238	-	7 1 2 8 2 1 1 4 2 5 1 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	22 22 23 24 24 24 24 24 24 24 24 24 24 24 24 24	0
	Tempera	ture Range (oF)	95/99 90/94 85/89 80/84	75/79 70/74 65/69 69/64 63/53	50/54 45/49 40/44 35/39 30/34	25/29

٦ <u>-</u>	1 50 g	Paris Pa Paris Paris Paris Paris Paris Paris Paris Paris Paris Paris Pa	F 55 58	2 2 2 2 2	# #	2222	""""
ANNUAL (TOTAL ALL MONTHS)		Total	359 359 359	557 757 832 715 635	559 536 571 772	854 252 156 107	\$ \$ \$ \$ • >
A K		222	222	153 268 269 227	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	118 118 50 85	9 2 2 2 0
A	Oben/ Hour Gp	222	* 8 9 5 5 5 5	315 283 216 273 148	154 159 178 219 213	3.2 8 4 8	8 4 0 H
¥	02	828	• 5	200 200 201 201 201 201 201 201 201 201	200 196 198 241 279	234 142 91 47	30540
	S com	dent West Bulb (*F)	3.2	22232	* # # # # #	2 # 8	
.,		Total	~ •	22528	25 25 25 26 26	82 4 0	
APRIL		222	•	2 2 2 2 2 2 2	22422	10 m	
<	Oben/ Hour Gp	225	~ •	22 23 23 23 23	8 2 2 2 4	-	
	HO	828		0 0 0 1 7	2248	N 0	
	F.C.F.	dent Wet Bulb (*F)		22235	\$ 4 8 5 S	32 22 22 22	N 50
СН		Total Oben		0 4 8 5 8 22 2 8	38 149 149 144	888110	8 =
MARCH		232		0 = # 5	21 12 23 24 25 25 25 25 25 25 25 25 25 25 25 25 25	SS 25 CO 00 CA	
	Oben/ Hour Gp	10 17		04781	22 52 52 53 52 53 53 53 53 53 53 53 53 53 53 53 53 53	21810	
	H	9408		0 7 4	~ 2 % 4 %	4 8 8 5 - 4	
	F S S	Wet Well (*F)		55 55 55 55 55 55	4 4 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9	26 21 16 11	8 8 8
FEBRUARY		Total Obem		0 11 10	25 8 3 5 12 15 8 8 4 1	5 2 2 3 2	88 80 61
EBRI		18 10 02		81	4 4 0 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	22 23 88 12 12 88	
Ħ	Oben/ Hour Gp	10 to 17		0 H 4	5112115 5141115	282200	60 O
		925		0	\$ \$ 7 a n	48885	900
	Mean Co- inci-	dent Wet Bulb (*F)		52	4 4 8 8 8 8	26 21 16 11	77885
ARY		Total Obem		 •>	81 37 77 147	122 89 79 67	8 2 2 2 4 0
JANUARY		232		0 н	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	28 27 88 11 8 12 8 12 8 12 8 12 8 12 8 1	0 4 th m 0
7	Oben/ Howr Gp	285			8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	22222	4070
		228		0 #	200000	######################################	0 2 2 2 2
		Wet Wet (•F)		25 25	4 4 8 4 8	26 21 16 11	* * * * * * * * * * * * * * * * * * * *
BER		Total Obsn		8 6	26 35 46 96 135	25 25 25 28 28 28 28 28 28 28 28 28 28 28 28 28	2 4 2 2
DECEMBER		222		84	8 11 18 4 22 11 8	48 31 17 12 8	19 80
DE	Obsn/ Hour Gp	222		81 10	\$2 52 52 \$8 \$2 52 53	3 2 2 2 0	9 1 0
		828		•	£29 13 9 £1	11 22 22 21	5 t 4 u
	Mean Co-	Wet Bulb		66 56 56 56 56 56 56	44848	4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	77
NOVEMBER		Total Oben		0 0 2 2 2	64 117 100 100	2 1 2 8 8 2 2 2 2 3 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	п о
VE		232		- 20 0 2	2222	22401	•
ž	Oben/ Hour Gp	282		0 10 17 28	13 23 23	2 - 4 4	
Į	\hat{\text{\$\frac{1}{2}}}	828		1 5 2	2220	8 6 6 8 H	н о
	Tempera	Range (oF)	95/99 90/94 85/89 89/84	76/79 70/74 65/69 60/64	50/54 45/49 40/44 35/39 30/34	25/29 20/24 15/18 10/14 5/8	0/4 -5/-1 -10/-6 -15/-11 -20/-16

* FORT WAYNE INDIANA

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Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

	10 K	dent Wet Bulb (*F)	\$ 2	62 61 59 55	23644	27
ER		Total Ober	61 00	23 65 65 102	116 92 88 84	
OCTOBER	R	#25	•	1 5 5 1 5 5 1 5 5 1 5 5 1 5 5 1 5 5 1	### ## ## ## ## ## ## ## ## ## ## ## ##	81 0
0	Oben/ Hour Gp	225	818	35 32 33 34 35 35 35 35 35 35 35 35 35 35 35 35 35	36 11 11	
		828		1 2 1 1 8 1 2 7 2 7 2 7 2 7 2 7 2 7 2 7 2 7 2 7 2	2 2 2 2 2	e -
	K Se	Gent Fulls (*F)	69 71 70 71 68	66 64 61 53	34 1 2 2 2	
SEPTEMBER		Total Oben	0 7 6 9 5	70 1119 124 1115 87	8 8 8 9 F	
PTE	a	222	000	02 8 4 4 8 8 8 8 8 8	28 15 6	
SE	Obsn/ Hour Gp	225	0 0 0 8 8	12420	ω →	
		232	0 ~ 0	9 22 24 25 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	7 15 33	
	Mean Co-	Sec 4	78 72 70	67 63 59 55	44	
ST		Total Oben	27 7 2 66	125 164 143 88 86	7 Z	
AUGUST	4	232	7 82	45 61 13 13	n 0	
4	Oben/ Hour Gp	282	17 27 22 22 22	59 37 1		
	E SE	828	000	23 55 23 23	2 °	
	Mean Con	dent Wet Bulb (°F)	78 76 73 71	63 55 55 55	29	
>	 	Total Oben	26 26 110	144 174 1122 71	•	
JULY		232	1 7 7 26	54 76 50 50 6	•	
	Obem/ Hour Gp	225	2220	32 32 9		
)H	238		32 66 19 19	•	
	2 9 3 2 9 3	dent Wet Bulb (*F)	76 76 73 71	2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3	3 2 2 8	
ស		Total Oben	0 # 0 # 2	107 127 130 96 67	36 0	
JUNE	<u>a</u>	232	0.05	37 27 27	0 40	
	Oben/ Hour Gp	225	0 2 5 5	47 25 13 5		
	H	828	0 8 2	22 22 23 25 25	0 1 6 5	
	Mes Sori	dent Wet Bulb (*F)	67.65	64 69 68 66 68	43 35 35 31	
¥		Total Obm	26	39 83 117 118 106	22424	
жчх		22 22	9 11	8 2 8 4 4	39 29 14	
	Oben/ Hour Gp	5 22 22	23 1 0	84488	12 7 1	
	Ro	232	0 4	* 4 8 8 1	2 5 4 5 8 8 4 5 8 8 8 8 8 8 8 8 8 8 8 8 8	
	Tempera-	ture Ravge (eF)	100/104 95/99 90/94 85/89 80/84	75/79 70/74 65/69 60/64 55/69	50/54 45/49 40/44 35/39 30/34	26/24

١	Maga Pori	Wet Wet (*F)	75 75 73	63	8 8	2 8	2	\$ \$ \$	8 8	10	2 2	35	9	64 6	187
ANNUAL (TOTAL—ALL MONTHS)		Total	12 72 199	303	625 742	768 687	883	550	3 22 3	202	376	206	2	9 :	1 6
100		223	0 - 6	1	165 265	280	23.7	183	246	313	211 127	28 5	: 2	# 4	0 00
VEC	Oben/ Hour Gp	120	1 2 2 5 5	261	263		151	164		69 V	147 86	4 ¢	2 22	٠.	• •
Y Y	Hon	328		37			230	213				8 8	3 %	81 9	- ·
	Mean Co- inci-	Wet Wet Bulb (*F)		3		25 73			8 %		9 2	16			
_		Total Obem		10	32 23	68	15	89	94	99	<u>0</u> 0	•			
APRIL		\$350 FO		0	- 10	15 25	56	32 65 :	3 8	8	۰ ٥	0			
۷	Oben/ Hour Gp	120		10	16 25	23 24	22	3 23	16	80	•				
	Ho	#28			0 01	19 8	24	3 %	8 2	64 80	ខ្ព	٥			
	Mean Co-	dent Wet Bulb (*F)			99	55 55	G	9 4	3, 3	8	22 22	91	2 5	81	P3
СН		Total Obsn			84	2 2	23	5 6 6	98 139	161	<u> </u>	8	g *	81	-
MARCH		822				0 10	•	12 8 2	3 Z	9	‡ 2	2	۰	-	
	Ousn/ Hour Gp	10 17 17			84	ю с я	2	28 23	1	7	61 13	80	•		
	Ho	02 to 09					60	6 11	g \$	8	\$ 8	2	2 %	~	-
	Mean Co-	dent Wet Bulb (°F)				20 20 20 20	52	43	3,4	30	25	16	11 9	-	?
ARY		Total Oben				- 62	9	23 23	62 105	174	113	8	12	13	~
FEBRUARY		8230				0 11	ø	→ 10	33	63	31	22	00 1 0	•	0
FE	Oben/ Hour Gp	225					•	19	5 3	80	28	-	ဖေ	-	
	Ho	228				• •	•	64 PS	8 2	88	3 %	20	2 6	∞	-
	Kean Co-	dent Wet Bulb (°F)				88	25	2 7	8 8	31	26	92	: °	61	% %
EY		Total Obsm				-	10	15	8 8	168	146	92	3 2	17	ဖ ၈
JANUARY		232					61	بر ب	క్టి	83	67	8	2 2	9	2 11
Ϋ́	Oben/ Jour Gp	222				-	R	64 6-	38	62	47	2	e 5	-	0
	Ho	238				•	-	eo eo	13 6	\$	22	22	16 23	2	7 0
	i San	dent Wet Bulb (*F)				99	52	2 4	8 8 8	90	26	2	= °	8	12 8 2
ER		Total Oben				8	=======================================	34 25	111	181	123	22	27 15		∞ es ⊶
DECEMBER		222				-	••	7 01	3 4	79	3 42	2	6 2	•	4
) <u>3</u> 0	Oben/ Hour Gp	222				-	9	2 2	g Ç	69	37	12	9 %	84	00
	õğ	938				•	N	9 0	3 30 30	82	7 7	21	7.	••	4 01 L
	Con	dent Wet Bulb Bulb			3	8 3	29	\$ \$	8 %	8	22	91	= -	p=1	
november		Total Obem			-	10	21	3 2	107	131	6 8	7	4 64	-	
VEN		222			•	m 19	16	ដដ	44	ş	29	20	cı =	0	
N _O	Oben/ Hour Gp	225			-	۰ 🛚	22	82 83	8 8	35	17	0	 0		
	Ho	828				o *	22	92 92	\$ \$	28	22 23	۲۰		-	
		Range (oF)	100/104 95/89 90/84	80/84	75/79	62/69	62/23	50/54	40/44	30/34	25/29		10/14	7/0	_6/_1 _10/_6 _15/_11

* INDIANAPOLIS INDIANA

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

	10.25 20.25 20.25	E E E			89	65	2	13 S	8 10 00	19	47	43	Ç	32	8	92	ដ
BER	!	Total Ober			**	2	22	Ç i	2 6	109	118	108	8	ş	11	•	٥
OCTOBER	a	222				0	89	۲- ;	5 5	#	\$	3	\$2	36	9	,	
°	Oben/ Hour Gp	222			69	12	*	35	2 2	22	30	28	œ	•	9		
	H	828				0	-	ю ;	2 2	3	7	48	7	ŭ	12	**	0
	10 kg	dent Wet Bulb (*F)	11	8 ;	: =	89	8	3	19	22	65	46	=	23	-		_
SEPTEMBER		Total Oben	۰	.	: #	8	78	131	137	11	83	83	90	0			
PTE		* 27		•	> &	∞	ដ	4 8	5	3 3	22	œ	-	0			
SE	Oben/ Hour Gp	10 25 17	•	• ;	: E	63	45	4 8	\$ \$; •	-						
	Bo	# 3 # B		•	> ~	•	2	35	2 2	8	30	20	2	0			
	Kean So-	dent Wet Bulb (°F)		7.5	2 2	2	69	89	79 9	55	19						
JST		Total		84	13 28	=======================================	142	177	132	2 %	4						
AUGUST	a,	#25		•	•	21	20	80	22 8	9 -	۰	,					
1	Oben/ Hour Gp	14 10		84	13	8	8	13	∞ (>							
	, ii	*25			8	ន	72	2	69	11	٠						
	K 9.5	Wet Wet Bulb (*F)	78	16	5 5	11	69	89	46 119 64 69 8 55 132 64 48 40 4 15 49 59 49 0 26 75 59 47 17 4 2 11 55 17 7 24 55 39 4 3 2 52 4 0 4 51 30 1 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7								
> 4		Total Obm	•	₹ ;	3 E	126	159	180	611	# =	•	•					
JULY		222		0	- 0	31	3	81	46	2 84							
	Oben/ Hour Gp	225	•	₹ ;	2 2	8	22	22	ю (>							
	E	232		,	 •	=	97	11	8	5 0	•						
	10 K	A West	75	76	2 2	2	8	8	8 8	8 2	5	. 4	=	88			
ш		Total Ober	•	**	ន្តទ	2	124	145	128 82 8	ខន	8	4	0	0			
JUNE	-	235		0	. 9	ដ	7	19	2 2	3 2			0				
	Oben/ Hour Gp	285		• ;	, . , ,	21	3	37	ឧ	0 1 3	-	,					
	OF	525			o 4	==	83	41	92 67	2 8	71	•	•	0			
	1.0 kg	G. F. Barb			3 8	63	8	3	8 2	22 22	8	3	8	92	31		_
		Total Oben			- t-	22	82	83	5 5	5	98	2	75	=	84		
KYX		#32	ł		•	63					9	==	83	•	G		
	Oben/ Hour Gp	232				23					*			_			
	O Sur	238				··	•				12	2	2	•	**		
										_	_	_		_			_
	Tempera-	ture Range (oF)	100/104	96/38	82/89	80/84	47/27	10/14	\$ 75/08 80/08	89/99	50/54	45/49	40/04	35/39	30/34	25/29	20/24

HEATING SEASON

J	20.5 8 9.5	dent Wet Bulb (°F)	92	5 7 3	88	98 83	8 5	22	& 4	35	ç	22	12 91	: °	•	1 7 8 7
ANNUAL (TOTAL—ALL MONTHS)		Total	-	80 823	41 8	612 821	812	284	585 581	617 707	188	25	283 166	97 59	å	. n -
AL C		232		0 % =	3	198 315	296	207	199	203	285	184	98	33	:	
ALL	Obsn/ Hour Gp	2007	-	3 3 2	292	304	211	156	171	201 226	204	128	36	20		• ~
Ÿ	oH Ho	200		- 2	39	110	305	221	215 202	207 235	299	232	25 9	\$ \$	ç	300-
	Mean Co-	dent Wet Bulb (*F)		29	3	60	89	8 8	42	35	8	56	22			
,		Total		-	• 00	£ 6	61	85	98 96	36	Ş	51	-			
APRIL	a	222			•	2 2	2 5	53	3 88	32	×	81	•			
•	Obsn/ Hour Gp	10 17		-	• 50	20	22	28	3 33	2 2	ĸ					
		300				- 4	22	3 2	33	36	22	∞				
		Wet Wet (°F)				98	58	2 2	4 49	38	30	26	21 16	11 9	•	7 2 2
ксн	į	Total Oben				o v	= 8	39	73	113	135	8	7 2	02 °S	•	0 0
MARCH		827				0	· 00 ·	0	19 29	33	23	61 00	۳ 9	c4	•	-
	Oben/ Hour Gr	222	}			o 4	∞;	3 2	26 29	‡ \$	28	13	တ က	80		
		9000					۰,	• •	12	\$ 3	8	\$		9 8	_	
		Wet Wet Bulb (°F)				19	82	22 2	‡ ‡	8 8	30	22	12 20	9	•	~ %
FEBRUARY		Total Oben				0	01 0	13 a	24	70 121	157	105	8 2	16	(n e1
EBRU		\$20					- 0	4 64	9 22	54 45	8	34	2 2	20 20	•	n 0
<u>μ</u>	Oben/ Hour Gp	00 10 17				0	~ .	0 03	13	32		22	ф Г	→ 01	•	~ 0
		828					0	4 N	∞ ∞	3 2	98	46	3 2	6 م		٥ ٥
	Mean inch	dent Wet Buib (°F)					61	2 2	43	38	30	22	21	• II •	•	7877
ARY		Total Oben					-	• ~	19	4 88	171	142	87	39	:	9 0 0
JANUARY		\$2 00 00					۰.	4 69	ω t-	12 29	62	8	ខ្លួ	¥ 8	•	+ 01 ^{−1}
٠,	Oben/ Hour Gp	13 20 17					→ •	1 64	91	7 2	82	Ç	12	6 10	•	N 0
		200						- 61	ە م	8 Z	2	2	2 2 2 2	13	_	→ + 0
	Mean Co-	Wet Wet Bulb (°F)					59	25	\$ \$	3, 39	80	a	21 16	11 9	•	7787
BER		Total Oben					60 -	. .	34	123	153	122	38	52 14	:	7 7 7 7
DECEMBER		26 01 01	i					•	9	2 2	23	\$	23	00 kg	•	9 40 0
آھ	Obsn/ Hour Gp	10 52 17					01 0		17 20	31	48	33	2 2	→ ₩	٠	0 0
		900					—		s <u>≠</u>	ឧឧ	53	2	31	13		9 8 7 7
		dent Wet Bulb (°F)				68	53	22	4	38	ဗ္ဗ	52	21 16	11 2	-	•
NOVEMBER		Total Oben				~ 9	91	3 13	69 81	98 106	113	2	3	r 4	٠	-
OVE		18 to 01				-	00 O	17	25 26	# #	88	27	. .	ο μ		
2	Oben/ Hour Gp	522				m 10	21 %	32		34		11	ρ -	-		
	H	200					×	E	18	38	\$	55	9	** ~	_	· ———
	Tempera-	ture Range (oF)	100/104	95/89 90/94 85/89	80/84	75/79 70/7 4	62/69	62/29	50/54	40/44 35/39	30/34	25/29	20/24	1C/1 4 5/9	7/0	-6/-1 -10/-6 -15/-11

* SOUTH BEND INDIANA

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

COOUNG SEASON

İ	\$ 6.5 \$ 6.5 \$	dent Wet Bulb (·F)	53	63 59 52 52	48 40 30 31 31	36
8		Total Ober	- 6	2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	115 115 57 24	6
OCTOBER		#25 FO		2 6 31 34	53 46 47 6 23 46 47	-
8	Oben/ Hour Gp	222	- 6	55 55 55 55 55 55 55 55 55 55 55 55 55	1224	
	HO	328		0 # 2 7 9	28 47 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	-
	Mean Co-	dent Wee Bulb	22 T 20 69	53 7 64 7	3 4 4 5	
September		Total Obm	26 28	66 111 119 125 93	6 4 61 9	
TEN		232	900	13 2 3 3 5 4 5 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1 4 20	
SE	Oben/ Hour Gp	222	26 28 28 28	38 4 4 5 15 15	12 O	
	Ho	828	000	30 36 36 36	8 2 2 2 2	
	Mean Constitution	dent Wet Bulb (•F)	75 7.1 7.3	86 88 80 87 87	47	
77		Total	-258	129 164 145 92	15 1 0	
AUGUST		222	0 + 9	2022	→ 0	
٧	Oben/ Hour Gp	225	- 8 = 8	89 T 91 80		
	130	828	0.5	25 25 25 25 25 25	11 0	
	₩.98 9.9	E Kate	77 75 70 70	66 63 53 53	48	
¥		Total Oben	1 2 5 6 8 8 9 9 9 9	132 170 149 90	6 0	
ını	a	223	0048	43 69 63 37	~	
	Oben/ Hour Gp	282	1 2 2 2 2	69 43 15		
	Be	525	0 11 0	30 20 20 20	& 0	
	10 PK	Bulb F.F.	77 78 73 73 68	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	50 40 31	
ធ្ន		Total Oben	0 - 21 8 9	101 120 128 106 65	15	
JUNE	4	325	0 - 2	28 4 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	0 1 5	
	Oben/ Hour Gp	222	6 2 2 2 2 0	51 45 28 18	m 0	
)H	828	0	25 25 25 25 25 25 25 25 25 25 25 25 25 2	28 10 1	
	Mean Co- inci-	dent Wet Bulb (*F)	27 29	\$ 52 52 55 55 55 55 55 55 55 55 55 55 55 55 55	43 39 35 32	
		Total Oben	10 12	49 76 105 110	2 2 2 2 4	
KAY		235	9.4	38 38 38 38	2 2 2 2 1 1	
1	Oben/ Hour Gp	225	25 1 1 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	38 33 30	12 7 1	
	Bo	\$28	0 ~	42 8 2 4	8 % % % % c	
	Tempera-	ture Range (oF)	100/104 95/99 90/94 85/89 80/84	75/79 70/74 65/69 60/64 55/69	80/54 45/49 40/44 35/39 30/34	25/29

	اً	Mean .	Brib Wes (*F)	E	3 2 8	67	3 B S	3 2 2	\$	¥ 8	2 2	2 2 1 1	*#	* 9	977
	ANNUAL (TOTAL—ALL MONTHS)		Total	04	165			205 202 203	199	5.5	2 8 8 8	610	82 3 3	\$ %	6 - 4
	AL		222	-	12	80 80	247	282 257 215	196	187 211	239 314	215	2 2 2	81 0	
	ALI	Oben/ Hour Gp	282	0 4	. 25 2	244	274	175 152 152	159	168 195	231 264	391	8 8 18	٠.	9 0
	<	Si	238		• •	64 30	20 to 20	272 232	28	26 52 26 28	322	233	228	3 5	4~0
		Kea.	Sec.		\$	3	3 2 2	2 22	9	2 8	3 8	8 5	2		
	H		Total Oben		=	→	11 26	5 5	33	107	8 8	22	0		
	APRIL	, a	222			0	- 6	18 22	£	3 7	36 26	20 -	i		
	•	Obem/ Hour Gp	587		-	→	ន ន ន	2 23 23	82	8 4	18	80	•		
		 	828				0 11 0	5 P °	23	8 8	1 2	<u> </u>	•		
		20.	Wet Wet Bulb (*F)				2 22 2	3 2 2	\$	41 48	2 8	22 22	3 21 c	84 -	•
	MARCH		Total Oben				0 81 2	2 2	88	3 S	1	112	28 91 4	64 -	•
	XX	45	25 20 20				-	- 01 🕶	80	28 28	3 5	46	# * *	-	
		Obsn/ Hour Gp	227				o % ,	13 6	19	8 4	£ \$	22 22	** ~		
		H	228					o #	•	===	# 3	\$ \$	420	٦,	4
		Mean Co- inci-	dent Wet Bulb (°F)				9	2 2 8	48	3 8	3 8	25	2 2 2	61 6	11
HEATING SEASON	FEBRUARY		Total Oben					4 60 10	••	2 \$	89 168	122	ឌ ដ ដ	2 4	• •
SEAS	EBR	25	18 to 01					0 8	*	7 = :	22 23	3 %	2 O C	₩-	• •
<u>0</u>	α,	Oben/ Hour Gp	225				-	- 0	•	22 22	28	36	5 - 3	0	
E	į		828					H 0	- 81	* ~	2 2	3 5	ដូន្ត 🗴	•	
HE			dent Wet Bulb (*F)					Z	49	£ 8	3 6	26	2 11 12	0 # 	8 2 3
	RY		Total Cbm					69	•	9 22	166	140	8 2 2	22 :-	7-0
	JANUARY		232					=	-	- • ;	28	25	# 23 23	۰,	N 0
	ř	Oben/ Hour Gp	225					=	=	7 = 1	£ 5	31	26 17 8	eo	•
		Ho	228					0	=	- w ;	# #	48	12 21	= 4	~ ~ 0
		200	Wet Wet Bulls (*F)					22	83	3 8 3		26	2 2 7	~ "	979
	ĸ							0 80							٠,
	DECEMBER		Total Oben						Ä		176	-	8 Q 91	12	
	ECE	>¢	222					81	4	18 4		36	2 2 2	4 10	-
		Oben/ Hour Gp	225					010	2	2 8 3		2 2	7 7 7	n 0	•
	-		#28			·		-	-	9 2 2	82	47	225	٠ ٠	
			Wet Bulb				61	22	7	3 % 3	8 8	26 21	31 II 8	80	
	NOVEMBER		Ober 1				** **	2.2	8	2 2 3	2 23	2 8	# * 4	•	
	OVE	\a S	222					9 21	91	3 \$ 3	#	ង្គ	7 61 H		
	z	Oben/ Hour Gp	225				64 E-	20 27	23	; ; ;	31	7 2			
	ļ	Ħ	828	-			•	→ 82	13	7 7 5	\$	% ₩	9 11	0	
		Tempera-	ture Range (cF)	100/104	90/94 85/89 80/84	25.779	70/74	60/64 55/59	\$9/09	40/44	30/34	26/29 20/24	16/19 10/14 5/9	0/4	-10/-6 -15/-11 -20/-16

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Mean Frequency of Occurrence of Dry Bulb Temperature (°F) With Mean Coincident Wet Bulb Temperature (°F) For Each Dry Bulb Temperature Rangs

1	\$ 4.5 \$ 6.5	Wet Bulb (*F)		2 5 5	64 62 60 55 51	48 44 35 31 31	26 18 18
E		Total Oben		12 5 12	8 8 8 6 7 7 9	88 15 81 81	640
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8	Oben/ Hour Gp	222		19 21	25 25 25 25 25 25 25 25 25 25 25 25 25 2	4 4 5 0	
İ	Hog	838		9 9	* o 51 52 52 5	41 87 1 28 18	10 H Q
ł					- 448	48801	
		Wet Wet Bulb (°F)		71 70 72 69 68	3 2 2 2 2	50 46 41 37	
SEPTEMBER		Total Oben		0 7 18 37	73 116 141 116 86	86 37 15 6	
PTE	a,	23 35		0 0	32 50 50 51 51 50 51 50	31 73 1	
SE	Obsn/ Hour Gp	225		0 2 7 7 2 8 3 2 4 4 5 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	50 4 50 8 60 4 50 8	-0	
	H	* 28		0 ~ 0	25 48 37	34 24 10 5	
	Mean Co- inci-	dent Wet Bulb (°F)		75 72 70	88 8 4 6 83	51 46	
ST		Total Oben		22 5 66 82 4	124 161 130 73	16	
AUGUST		#25 #25		* 15	141 83 13 13	 • •	
•	Oben/ Hour Gp	122		82 82 8°	0 22 22		
	Ho	828		o 7 ::	2 0 0 28	5	
	Mean Co-	dent Wet Bulb (°F)	77	77 76 77 77	68 69 56 56	25	
		Total Obsm	-	20 88 82	164 85 39 15	တ	
JULY		#22 FO		35	69 34 15	•	
7	Oben/ Hour Gp	222	_	28 28 28 22 22 23 24 25 24 25 24 25 28 25 28 25 28 25 28 25 26 25 26 25 26 25 26 25 26 25 26 25 26 25 26 25 26 26 26 26 26 26 26 26 26 26 26 26 26	2000		
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		L	-				<u>_</u>
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	"#	828	1	1 9 21	38 55 19 19	1 % °	
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4		Total Obem	1	1 16 33	71 92 126 128 121	2 4 tt e o	
MAY		222		0 %	######################################	38 27 4 0	
	Oben/ Hour Gp	122	1	28 IS	22 4 2 2 2 2	1 2 3	
	No.	*28		ea	8 33 49 50	28 28 0 3 10 0	
	Tempera-	ture Range (oF)	105/109	100/104 95/99 90/94 85/89 80/84	75/79 70/74 65/69 60/64 55/59	50/54 45/49 40/44 85/89 80/34	26/29 20/24 16/19

٦	1 2 0 H	dent Wet Bulb (•F)	77	76	2 2	88	8 2	\$	53	9	‡ \$	8 8	22	22	11 9	64	រី ពី <u>ពី</u>	: 2
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3	L	\$2%			2 5	62	9 ;	282	265	237	8 % 8 %	266 288	187	311	3 %	17	20 84 -	
	S C S	dent Wet Bulb (*F)			99	99	3 :	29	18 22 18 22	94	3 8	33	26	없	3			
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Ž L	Sea .	Wet Wet Wet (*F)						3 8	8 2	ŝ	\$ 65	2 8	ě	3 8	11	•	- * * *	
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		228	<u> </u>					•		22	# £	* 2	_:	3 %	<u> </u>		400	<u>⊶</u>
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VE	9	222						0 %	e 9	ដ	27	4 8	ţ	3 2	e		o #	
Ž	Oben/ Hour Gp	522				0	-	8 7	2 28	36	38	32 3	;	2 4	-0-		•	
	1	20 CG	<u> </u>					• •	15.7	22	2 5	\$ \$ 5	•	2 2	~ c			
		ture Range (oF)	105/109	100/104	90/94 85/89	80/84	15/79	70/74	60/64	80/64	45/49	35/39		20/29	15/19 10/14 5/9	} ;	0/4 5/1 10/6	-15/-11 -20/-16

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Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

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	S C T	West West (*F)		884	22232	24278	ឌដ
12		Total Obra		- 8 0	24282	12532	4 11
OCTOBER		235		•	45223	3 4 12 H a	- 0
٩	Oben/ Hour Gp	285		- * 0	8 6 8 2 2	22564	
	H	828			+ & # &	2383 2	eo 41
	ار الله الله الله الله الله الله الله الله	Wet Bulb (*F)		63 11 64 64	2 2 3 3 2	8 7 0 9 8 4 0 9	
September		Total Oben		21 12 88	67 82 114 128 110	8 4 2 2	
PTE		222		ငေ၈၈	7 F F F S 51	23 0 23	
SE	Oben/ Hour Gp	222		2 11 18 28	8 8 4 5 8	0 m =	
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	# 0.1	. The state of the		57 5 5	69 67 59 55	47	
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AUGUST	_ a	325		0 0 7 8	19 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	-	
	Oben/ Hour Gp	225		8 11 8 60 52 31 8	23 21 21 11		
	L H	232			31 69 17	9 F	
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e		Total Obsu		0 . 8 . 4 . 8	112 131 140 101 56	≅ ∞	
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	Kogi.	dent Wet Bulb (•F)		69 67	61 58 56	5 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	
×		Total Obem		111 30	69 88 110 134	95 53 27 10	
MAY		325		xo	16 23 45 45	28 6 2 1	
	Oben/ Hour Gp	225		10 24	84628	19 3 1	
	Ho	239		F4	4 4 8 8 4 4	25 8 7 × ×	
	Tempera	ture Range (oF)	105/109	100/104 95/99 90/94 85/89 80/84	75/79 70/74 65/69 60/64 55/69	50/54 45/49 40/44 85/39 30/34	25/29

j_	Sea.	Fulb Fulb Fulb	22	35 24 24	5 8	2 2	5 55 55 52 55 55	3 3 3 4 4	25 21 16 11	~ * * * * * *
ANNUAL (TOTAL—ALL MONTHS)		Total	•	8 % &	396	671 721	742 678 594	543 505 517 618 743	524 401 269 222 155	108 27 20 20 20
KOZ	<u> </u>	232		0 % =	42	209	266 237 198	177 165 172 217 258	169 187 16 16 53	138
ALL	Oben/ Hour Gp	0.07.	0	8 % E	247	261 2	••••	161 160 176 191 197	35 85 88 88 88 88 88 88 88 88 88 88 88 88	26 3 0
X `	0.₹	200		-		101 223		205 180 169 210 288	209 1 155 1 107 91	3 % Z & c
	₩ 80.5	West Balb			2 2	58 61		8 4 8 4 8	12 22 19 19 19	
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APRIL	_	*32 HO			-	•o ∞	16 26 28	33 33 18 18	4 ~	
₹	Obem/ Hour Gp	225			9		8 27 28	33 34 11 11 12 12 13	H 0	
	OH	200				69		22232	 	
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₩.	¥ 0.5					0 0	→ 6 82	54 54 110 110 110 110	98 64 28 11 11 11	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
MARCH		Total								
M/	200	225					- 400	8 12 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	28 23 11 7	8000
	Obsn/ Hour Gp	232				0 81	4 9 2	26 39 40 41	26 16 8 14	•••
		228						65 42 4	25 61 01 8 8 01 01 8	
		dent Wet Bulb (°F)					53 46	3 4 8 8 8 8 3 8 8 8 8	26 21 16 11 11 6	
JAR		Total Oben					0 11 4	19 135 135	96 91 51 31	22 17 4 8 11
FEBRUARY		*2 2 7 0 2 2 7					- 0	30 11 20 20 20 20 20 20 20 20 20 20 20 20 20	34 32 11 11	***
	Oben/ Hour Gp	0 3 7 1					• • •	8 22 22 gg	20 11 8	n 200
	H	228					٥	6 22 5 5	33 22 25 12	12 8 2 1
	10 P. C. T. T. T. T. T. T. T. T. T. T. T. T. T.	dent Wet Bulb (*F)					\$	3 4 4 4 3 4 1 3 4 4 4 4 4 4 4 4 4 4 4 4	26 21 16 11 6	2 2 8 2 2 2
ARY		Total Oben					٥	3 19 59 101	115 106 79 79 69	32 15 15 1
JANUARY		18 10 01						36 24 10	2 8 2 2 8 2	19 3 10
7	Oben/ Hour Gp	120					٥	37 37	22233	9 0 0
		656						0 1 10 28	38 37 30 29	20 10 10
	# 0.#	dent Wet Bulb (°F)					51	41 34 30 30	25 21 16 11 6	7 7 7 7
DECEMBER		Total Oben					1 9	20 25 49 98 135	125 84 68 56 35	12 2 2 1
CEN		18 01 01					69	6 6 4 8 4 8 8 4 8 8 8 8 8 8 8 8 8 8 8 8	12 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	r 4 01
a DE	Oben/ Hour Gp	10 17					₩ ₩	10 16 28 36 42	40 18 16	9 89 9
	H	926			•		•	42 7 3 4	27 27 16	119 8 1
	Mean Por Port	dent Wet Bulb (•F)				58	2 2 2	46 42 38 34 30	22 21 16 11 6	5
NOVEMBER	-	Total Obem				0 11	ខ្លួន	56 81 105 118 118	72 22 15	80
VE		222				,	190	44128	77648	-
×	Oben/ Hour Gp	225				0 01	2 22 0	36 32 34 29	11 5 2 1	•
	Ho	828					 10	52 23 25 25 25 25 25 25 25 25 25 25 25 25 25	22 8 4 4	00
	Tempera-	ture Range (oF)	105/109	100/104 95/99 90/94	80/84	75/74	69/69 60/64 55/59	50/54 45/49 40/44 35/39 30/34	25/29 20/24 15/19 10/14 5/9	0/4 -5/-1 -10/-6 -15/-11 -20/-16

* MASON CITY IOWA

Mean Frequency of Occurrence of Dry Bulb Temperature (°F) With Mean Coincident Wet Bulb Temperature (°F) For Each Dry Bulb Tens.

- Range

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-		Balb		3	õ	8	3 V	. W	25		2 6			ลั	# # # # # # # # # # # # # # # # # # #
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остовки	ا ۾	*25				0	•	° 22	2	39	; ;	8	11	!	- 0
	Oben/ Hour Gp	225		~	9	7	8 :	2 4	80	36	53 Z	6	9	-	
	H	222						° =	22	*	; ;	6	8	=	10 m
	1.0 kg	Wet Bulb (*F)	99	5	69	28	2 9	2 2	22	49	\$:	36	1	23	
SEPTEMBER		Total Oben	0	13 0	92	51	73	3	128	106	67	3 00	-	c	
PTE	a	#25		-	•	11	81	2 2	55	89	92 ;	3 01	۰	0	
SE	Oben/ Hour Gp	12 20	۰	9 21	21	55	2	2 %	22	91	φ.	• •			
	He	230		•	81	10	13	ដ ដ	9 4	23	35	3 -	-	•	
	Mean Sori	dent Wet Bulb (*F)	2	2 2	11	8	99	7 2	8 13	3	41	‡	•		
IST		Total Oben	-	2 2	78	124	164	1 42	88	20	10	>			
AUGUST		222		 4	16	69	19	22	2 23	ю	-				
	Obsn/ Hour Gp	225	-	27 38	83	88	7	3 2		0					
	OH H	828		•	*	11	22	8 1	3 18	22	-	•			
	Mean Soir	dent Wet Bulb (°F)	76	76 73	9.	89	67	3 9	2 22	51	47				
×		Total Obsm	-	7. 4	46	132	186	\$	8 4	11	-				
lurx	, a	\$25		- 9	ដ	\$	62	5 8	15	61)				
	Oben/ Hour Gp	222	-	13	99	99	‡	11	۰ -	•	,				
	H	232		۰-	9	ន	23	2 :	2 %	a	-				
	Mean Contraction	gent Wet Bulb (*F)	11	2 22	8		Z	19	8 2	67	2	2			
<u> a</u>		Total Obsm	-	ဇ ဗို	19	86	123	136	3 5	87	12	N			
JUNE		222		H 10	7	53	48	19 9	2 8	16	4				
	Obem/ Hour Gp	282	-	8 62	£	92	42	8 :	2 2 2	81	0				
	103	828	Ĺ	-	+	13	33	3 S	3 68	30	=	24			
	F. C. F.	dent Wet Bulb (*F)		2 5	3	ន	8	57	22	1,4	4	2 %	8 8	56	
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	E O E	233			0	81	v	2 2	46	46	‡ :	3 2	2	69	
	Tempera	ture Range (oF)	68/36	90/9 4 8 5 /89	80/84	15/79	70/14	69/99	62/23	29/09	45/49	35/39	\$0/34	25/29	20/24

HEATING SEASON

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November November	١	i Cea	Wet Bulb	35 26 50 50	3 2 3 3 2 2	77878	22917	֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	17
November November	TOTA		Total Obsm	43 139 288	608 608 633 674 629	551 500 469 551 754	680 872 238 218	169 108 54 30 30	•
November November	AL.			3 16 56	130 212 245 246 234	187 171 160 192 265	206 166 128 104	9 9 9 9 9	
November November	ALL	ben/	120	40 121 216	276 236 209 185	145 146 146 220	191 159 146 73 62	\$ 12 8 NO	
	4	Ho	00 00 00	2 2 0	2 5 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	221 169 191 269	233 184 138 111 87	25 26 19 19	•
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The color of the	<	ben/ *r G	10 10 17	- 8	2222	2 2 2 2 2	→ 01 0		
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House Grant House House Grant House		OH Ho	\$ 25 %		•	\$ 4 5 0 \$ 4 5 0	57 28 28 18 13	t- 60 m m	
House Grant House House Grant House		Mean Soprincip	dent Wet Bulb (•F)		83	34 42 38 48 50 30 48 60	26 11 11 6	1128	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	JARY		Total Obsm			3 17 49 108	911 911 87 65 60	35 23 6 11 10 11	
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NOVEMBER DECEMBER JANUARY Mean Obbar/ Go-	F	ben/ ur G	225		-	2 2 1 2 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4	38 36 26 11	9 88 80	
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NOVEMBER NOVEMBER NOVEMBER November	ARY		Total Oben			89 89 89	86 125 101 89 75	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	•
NOVEMBER DECEMBER	NU.					3 e	22 25 25 27	26 9 5	
NOVEMBER DECEMBER November	3.4	ben/	225			25 25	28 43 61 19 88 43 61	12 22 0	
NOVEMBER DECEMBER DECEMBER Hour Gp Co. Hour Gp		H	#28			2 2 2	22 22 22 23	28 11 11 21 4	•
NOVEMBER DECEMBER DECEMBER Hour Gp Co. Hour Gp		i ce	dent Wet Bulb (*F)		83	4 4 8 5 8	21 21 11 6	11181	
NOVEMBER DECEMBER DECEMBER DECEMBER DECEMBER December Gp Co- Hour Gp	BER				•	8 2 2 8 5 11 TI	127 112 83 69 62	40 29 17 8	
NOVEMBER Hean Obstacle Obstacle Hean Obstacle	СЕМ					21 2 2 2 2 3 3 3 3 4 4 4 4 4 4 4 4 4 4 4 4	38 27 27 17	12 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
NOVEMBER Oben Go 10 18 Oben Go Co-	DE	ben/	225		•	27 5 3 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7	45 23 18 17	0640	
NOVEMBER Obst Cop Cop Cop		\	#28		•	21.811.8	25 33 45 18 38 38	31 25 2 4 43	
11		E S.	dent Wet Bulb (•F)		3 2 2 2	38 4 46	26 21 16 11	8 8 6	
11	(BER		Total Oben		7 7 7 7	37 56 77 114 127	96 71 25 15	11 4 0	
11	VE				0 10 0	9 118 28 38 47	26 25 25 25 25 25 25 25 25 25 25 25 25 25	→ ∺	
10.00	ž	rage 1	222		4 11 2	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	24 11 11 3	N	
Tempera- ture Range (3F) 95/99 90/94 85/89 80/84 75/74 65/69 60/64 65/69 60/64 65/69 60/64 65/89 70/74 71/19 70/74 71/19 70/74 70/7		0,8	828]	eo	6 17 39 51	27 118 7	12 60 0	
		Tensport	ture Range (oF)	96/99 90/94 86/89 80/84	75/79 70/74 65/69 60/64 55/59	50/54 45/49 40/44 35/39 30/34	25/29 20/24 15/19 10/14 5/9	0/4 5/1 10/6 15/11 20/16	-25/-21

* SIOUX CITY IOWA

Mean Frequency of Occurrence of Dry Bulb Temperature (°F) With Mean Coincident Wet Bulb Temperature (°F) For Each Dry Bulb Temperature Range

	\$ 6°	dent Wet Bulb	İ	64 63 62	60 53 53	3 3 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	25 17
ER		Total Obsm		12 4	21 38 57 83	110 119 90 57	1 2 1
OCTOBER		235		0 ~	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	973876	→ 0
٥	Oben/ Hour Gp	222		~ 7 =	34 36 36 37 37 37	8 8 5 6 8	۰
		233			23 16 4 1 0	22442	5 2 1
	Mean So.	dent Wet (°F)		70 70 55	7 28 8 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3	3 4 4 4 8 3 1 8 4 4 8 8 1 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	
SEPTEMBER		Total Oben		s :: 22 4	70 90 105 100	22 49 86 1 2 2 2 4	
PTE	۵,	227		. 4 0	23 39 4 + 1	31 13 0	
SE	Oben' Hour Gp	222		3 31 31	39 37 24 17	& + 1 0	
	F.	232		0 10	22 23 24 29	16 32 4	
	\$ 0.	Wet Wet		74 73 73 71	63 63 55 55	48	
JST		Total Obsm		2 11 36 64 112	135 150 128 70 30	90	
AUGUST	, a	232		0 1 15 36	55 47 55 5	•	
	Obsn/ Hour Gp	222		2 0 0 0 2 0 9	27 12 2 2		
		828		0 8 9	8 9 8 8 4 4	90	
	\$ 9.	Garant Ca Ca Ca Ca Ca Ca Ca Ca Ca Ca Ca Ca Ca	139	75 75 76 70 70	66 63 55 55	15	
ķ		Total Obsu	•	4 2 4 5 1 5 4 5 1 5 4 5 1 5 4 5 1 5 1 5 1 5	145 146 106 63	₹	
JULY	, a	232		1 2 8 2 \$	58 39 24 2	•	
	Oben/ Hour Gp	285	•	3 10 34 57 16	7 to 20 0		
	-	238		26.0	64 61		
	\$ 6.	West West (*F)	7.2	77 70 89	66 64 61 53	41 43	
M Z		Total Oben	•	12 33 54 87	109 129 115 94 56	25 0	
JUNE	32	232		0 2 7 7 8 16 31 31	# # # # # # # # # # # # # # # # # # #	9 0	
	Oben/ Hour Gp	282	۰	10 26 36 47	21 12 5	80	
	4	238		N 0	24 51 51 36	17. 0	
	Ken.	dent Wet Bulb (*F)		88 85 85	62 60 57 55 51	47 39 34 30	
ķ		Total Oben		5 7 4 5	58 88 104 122 110	101 23 23 13	
МАУ		\$ 25		ဝကတ	18 37 50	33 6 13 13	
	Oben/ Hour Gp	222		2 7 2	84282	18 6 7 0	
	H	\$ 28		•	2 2 2 2 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4	88 88 80 80	
	Tempera	ture Range (oF)	105/109	100/104 95/39 90/94 85/89 30/84	75/79 70/74 65/69 60/64 65/69	50/54 45/49 40/44 35/39 30/34	25/29 20/24 15/19

١	Mean	Sule Fulls Fulls	6	75 70 70 88 88	\$ 2 57 57 58	22828	22 21 11 6		27
ANNUAL (TOTAL— ALL MONTHS)		Total Obsn	•	7 39 124 250 421	559 674 666 613 545	521 512 529 621 684	530 435 329 256 177	132 43 14 3	٥
AL C	_	232	-	1 5 21 59 131	200 241 239 214 183	178 170 214 242	180 135 60	£ 2 2 2 0	
ALL	Obsn/ Hour Gp	222	•	6 34 103 154 253	254 224 183 155	152 176 194 181	137 123 86 71 45	87400	
₹	100	200		0 7 2	105 209 244 244 214	196 178 180 213 261	213 177 132 99 72	28 89 11 8 89 80 80 80 80 80 80 80 80 80 80 80 80 80	•
	Mean i o ii	dent Wet Bulb (•F)		66	55 53 54 54 55	3 8 8 8	25 21 16		
		Total Obem		- 80	28 39 74	95 107 110 84 61	1 7 28		
APRIL		\$35 20	•	0 0	8 8 7 20 29 20 38	36 39 29 18	ω αι ο		
¥	Obsn/ Hour Gp	2021		- 8 -	16 18 21 26 33	28 7 16	-0		
		00 to			23 9 9 13	26 4 5 8 36 4 5 6 8	15		
		dent Wet Bulb (•F)			2 2 4 4	43 40 34 30	11 16 25	~ 7 7 7 7	
ксн		Total Obsn			0 8 17	29 61 86 126 153	8 8 8 8 8	********	
MARCH		\$25			0 H 4	9 118 14 44 56	2 6 9 6 8 8 9 9 8 8	⋈ нФО®	
	Oben/ Hour Gp	10 20 17			0 8 7 2	28 28 24 4	21 8 7 4	400	
		3000			<u> </u>	19 88 61	127.5	20000	·
	Mean Co- inci-				44	44248	26 21 16 11 6	កក្តុក្	12 12
FEBRUARY		Total Oben			~ *	7 119 33 102	4 67 28 8	8 6 2 6 4	0
EBR		18 10 10			-	1 5 10 28 38	22 22 22 22 22 22 22 22 22 22 22 22 22	22 0 0	
۴.	Obsm/ Hour Gp	202			~ ~	3 2 2 2 8 3 8 3 8 8 8 8 8 8 8 8 8 8 8 8	22222	~ m ~ 0 0	
		328	<u>. </u>			32 62	32 52 52 17 23 52 52	11 0 8 1	•
		Fee (2 2	36 36 30 30	25 20 10 11	1 1 8 8 1 1	ដ
ARY		Total Oben			• •	13 46 73	96 123 111 81 69	2 8 8 9 es	•
JANUARY	GP.	25 20 21				0 13 28	35 43 29 21	2 11 20	
7	Oben/ Hour Gp	237			• •	341128	84248	92 00 0	
		200				0 6	28 7 3 8	287.48	<u> </u>
		Wet Sulb			4 4	36 36 33 30 80	25 21 16 11 11	7 7 8 7 7	
DECEMBER		Total Obsn			0 %	12 21 42 90 131	126 104 71 60	22 4 8 0	
ECE	Ğp	822			•	32 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	24 24 25 20 20 20 30	- 4 0 H	
۵	Obsn/ Hour Gp	227			0 10	8 16 26 37 46	37 26 20 16 10	***	ì
		200				37 37 37 37 37 37 37 37 37 37 37 37 37 3	44223	3 4 4 4 4	
_		dent Wet Bulb (*F)			3222	4 4 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	26 20 11 6	~ ~ ~	
NOVEMBER		l'otal Oben			0 3 17 26	72 105 123 123	81 51 29 9	4 00 0	
OVE		18 10 10 10			# £ 8	13 27 36 48	28 16 10 6		
Z	Oben/ Hour Gp	222			0 8 8 13 18	32 38 38 25 25	52741	₩ 0	
	H	200			0 7 8	488 48	39 11 11 5	880	
	Tempera-	Range (oF)	105/109	100/104 95/99 90/94 85/89 80/84	75/79 70/74 65/69 80/64 55/69	50/54 45/49 40/44 35/39 30/34	25/29 20/24 16/19 10/14 5/9	0/4 5/1 10/6 15/11 20/16	-25/-21

* DODGE CITY KANSAS

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

į	Mean Contraction	dent Wet Bulb (°F)			79	9	69	89	26	22	22	6	9	2	38	83	30	36	ន
ER		Total Oben			61	=	77	37	24	15	91	119	122	88	69	33	12	ч	9 81
OCTOBER		\$ 27				0	64	2	*	21	39	#1	1.4	30	21	6	**	-	
٥	Obm/ Hour Gp	28 20			21	11	23	ន	38	38	ş	33	8	10	7	01	-	-	-
	H	\$ 3 °C					•	- 4	82	2	23	89	28	48	41	22	8	•	o =
	Mean Co- inci-	dent Wet Bulb (°F)		65	65	64	29	61	59	57	24	19	48	4	40	36			
SEPTEMBER		Total Oben		- 01	35	51	99	8	105	115	86	38	20	2	V.	0			
PTE	25	222		0	•	10	22	39	7	\$	34	23	13	143	-	•			
SE	Oben/ Hour Gp	225		101	3	Ş	42	#2 #2	82	22	13	&	t-	61	0	,			
	R;	232				۰	81	2	3	22	51	\$	30	12	7				
	Kean Positi	dent Wet Bulb (•F)	8	69	8	89	67	9	99	ß	28	24	80	;					
ST		Total Oben	•	12	12	90	102	129	148	114	22	~	¢.	•					
AUGUST	a	222		~ K	92	30	9	23	12	80	ĸ	81							
•	Oben/ Hour Gp	222	•	11	22	26	42	36	12	9	-	•							
	H	828			-	+	7	7	83	18	21		•	•					
	Mean Popi	dent Wet Bulb (*F)	69	69	69	69	29	99	65	63	8	24	7	, 4	?				
5 4		Total Oben		2 7	22	94	110	134	135	66	37	10	•	, <	,				
JULY		228	}	~ v	19	32	21	649	53	31	Ŀ	-	<	,					
	Oben/ Hour Gp	225	-	0 0	22	26	;	92	13	9	64	•	-	•					
	H	228		•	-	9	18	67	62	29	53	4	_	, c	,				
	Mean Co-	dent Wet Bulb (°F)		\$ 8	8	67	99	£	8	61	28	22	- 67	: 3	: 5	;			
ធ		Total Cobm		6 %	6	35	83	107	113	108	85	36	Ξ	•	•	,			
JUNE	a	\$25	<u> </u>	φ 4	1	52	36	42	=	33	52	œ	**	-	ı				
	Oben/ Hour Gp	222		s 08	32	45	\$	34	21	15	2	64	-	,					
	H	238			•	9	13	31	51	24	20	52		. 10	ç				
	Mean Co- inci-	dent Wet Bulb (*F)		æ 2	65	3	39	62	8	57	26	23	67	7	9	35	32	ę	'n
		Total Oben		0 4	12	23	37	55	83	101	121	130	96	20	91	6	es	•	•
MAY		202		•	-	10	==	17	21	37	41	41	35	13	*	က	1		
	Obsm/ Rour Gp	10 20 17		o 4	==	18	22	34	=	33	32	23	12	ıφ	81	8	0		
	RO	92 CE				•	-	¥	14	33	4 3)	8	6	32	6	4	61	c	•
	Tempera-	ture Range (oF)	105/109	100/104	90/94	88/88	80/84	75,79	10/74	69/99	¥9/09	62/29	50/54	45/49	40/44	35/39	30/34	25/29	20/24

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	ιl	ing.	dent Wet (•F)	69	\$ 8 8	38	8 8	2 2 2	\$ \$	8 4 8	21217	*****
	ANNUAL (TOTAL—ALL MONTHS)		Total	-	33 136 246	448	701	632	622	00 88 1	462 815 112 64	2 4 4 0
	KON		\$1 50 10 0 10		e 1 3	170	234	200 212	215	234	15 15 15 15 15 15 15 15 15 15 15 15 15 1	∞ ≈ −
	ALL	Obsm/ Hour Gp	10 17	-	30 111 190	230	212	213 194 211	205	176 152 127	3858 5	* *
	₹	Ho	328		0 81	£8	185 262	282 240 206	202	204 302	207 161 98 56	4000
		i Sen	dent Wet Bulb (*F)		80 6	2 2	56	\$ 21 S	\$ 5	8 % 8	22	
		. s .	Total		81 (11	2 2	22 E 26	107	282	13	
	APRIL		25 25 20 20		٥,	- 8	9 11	24 39	7 2	និនដ	*	
	•	Oben/ Hour Gp	10 20 17		81	25 5	21 21	8 8 8	23	97 7	~ 0	
			\$100				8	13 P2 O2	37	838	* **	
		Mean Co- inci-	dent Wet Bulb (*F)		i	2 22	20 02	å å å	1 8	8 8 8	25 21 16 12	* 7 7 7
	сн		Total Obsn		•	0 %	8 21	2 % 2	29	93	21 21 21 3	
	MARCH	45	222			0	→ 61	8 8 12	ដ :	38 17 9	25000	
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		 	828	<u> </u>				0 11 10	====	2 \$ \$ 2	22 27 28	
		20.i	Wet Wet Bulb (*F.)			99	53	\$ † ‡	4	3 8 8 8	22 21 11 11 11 11 11 11	
Ž	FEBRUARY		Total Oben			-	~ ▼	9 11 27	7	8 8 3	38 22 23 23	6 N O
HEALING SEASON	EBRI	, a	232				• •	- 4 5	≍ ;	3 2 2 2	2 2 2 2 2	
2	æ	Oben/ Hour Gp	285			-	~ →	8 13 19	72 5	2 2 2 2	2 2 2 2 3	• •
	i		828					۰ ۲	•••	<u> </u>	* # 2 # 4	
Ľ	:	Wear 'Co'	gent Bulb (FF)				47	6 † 4	7	2 2 2 2	22,28	, - 4, 4, 4
	ARY		Total Obem					8 8 9 16 8 8	31	2 2 2 2	5 8 8 5	****
	JANUARY	18	232					0 8	۲.	2 2 2 4	28225	1944
	'n	Oben/ Hour Gp	282					** & 7		ផិតដីដ	22 81 81 81 81	o •• ••
			228							- - 2 2	46825	
		Seg.	dent Wet Bulb (*F)			88		44	42	2 2 2 2	* # # # # # #	- 7, 7
	DECEMBER		Total Obem			00	0 =	n e 2	3	8 8 11 8	ដីឥ៩ឧដ	44.0
	SCEM	, a	222					0 11	-	2 2 2 2	4256.	. = 0
	ä	Oben/ Howr Gp	225			•	0 -	72 G		2 2 2 2	23000	
			838	ļ					** 1	8840		, ,, °
		Mea.	Bales (25	52	51 48 46	\$;	3 2 2 2	2221	
	NOVEMBER		Total Obem			۰	1 2	ដន្ត	6	28 10 20 10 10 10 10 10 10 10 10 10 10 10 10 10	86 86 88	
	OVE	1,6	\$ 22					- 2 ::	56	* 6 4 %	2 2 9 8 7	•
	Z	Obsn/ Hour Gp	285			0	- 2	22 2		នន្តន		
		-	228	 					- 11	8 2 2 2	12 28	
			Tempera- ture Range (oP)	105/109	100/104 95/99 90/94	85/89 80/84	76/79	66/69 60/64 55/69	79/09	45/49 40/44 35/39 30/34	26/29 20/24 16/19 10/14	0/4 -5/-1 -10/-6 15/-11

FORBES AFB KANSAS

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Rangs

i	# 9.4.	Wet Buds (-F)		8 8 4	x	:: :::::::::::::::::::::::::::::::::::	655		33 28
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OCTOBER		Total Ober		- es ro	ដ	₽ 8 8	2 2 2	107 885 12 12 11	
ğ	45	282		•	-	13	2 4 2	4884	• •
	Oben/ Hour Gp	285		2 % 10	22	2 4	9 Q E	# # # # # # # # # # # # # # # # # # #	•
	- E	232	-			o 🕶 ;	3 2 2	*	. +0
	Kan Port	Wet Bulb (*F)		88 ET ET	89	67	3 2 8	3 4 6 6 5	
SEPTEMBER		Total Obstal		- 4 L 68	82	89 124	131 105	326	
Ē	a	232		0 - 1-	12	2 2	\$ \$ \$	17 10 0	
SE	Oben/ Hour Gp	225		1 4 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5 2	2 2	3 8 6	n 10 ⊶	
	He	525		۰	•2	37	8 4 8	3 25 65	
	Mean Co-	dent Wet Buib (°F)	7.6	2525	2	69	3 83 t	3 2	
ST		Total Obsm	•	2 7 7 8 64 8 86 8	122	145	48 5	2 2	
AUGUST		222		0 80 0 2	19	62 53	30	ra ra	
<	Oben/ Hour Gp	222	•	52 55 57	22	ដ ដ	e- eo -	•	
	P.O.	222		o 4	19	51 75	2 2 2	2 %	
	Mean Co- tinci- dent Wet Bulb (*F)			75 76 57	22	5 88 88	\$ 6 t	5	
		Total Oben		282	121	162	96 23	. .	
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	H _O	238		0 = 9	19	20	18	143 O	
	<u> </u>	<u> </u>	-						
	કુ ડે.	Wet Bulb (F)		F 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	12	8 8	88	3 6 4	
E		Total Obm		2 2 2 2 2	8	129 152	147	78	
JUNE	٩	\$ 32		0 6 1	8	2 8	24		
	Oben/ Hour Gp	237		0 2 2 5	19	37	61 7	81	
	H	828		0	-	5 2	22 23	10 10	
	\$ 9.	dent Wet Bulb (*F)		69	88	8 8	60 22	8 6152	5
		Total Oben		1 4 2	2	87 117	124	102 26 1	•
MAY		238		0 00	==	# 3	49	8	
	Oben/ Hour Gp	225		~ 4 8	3	æ ‡	34	0 10	
	Hogo	232	1		-		52		•
		ture Range (oF)	105/109	160/104 85/99 90/94 85/89	80/84	76/79	65/69	50/54 45/49 40/44 35/39	25/29
	1 `		ŀ						

1	.	dent West Bulb (*F)	2	25 25	£ 2 5	3 1	3 5	80 1	2 2	÷	2 8	3 2	26	#	2 12	•	8	រី ទី ទី	
ANNUAL (TOTAL—ALL MONTHS)		Total Oben	•	2 3	305	;	812	794	585	568	542 572	600 612	417	\$26	155	8	4.7	ရှိ ၈ ဝ	
ALC.	, <u>a</u>	225		ဗဗ	2 2 5	3	292 291	273	28	189	187 209	218 206	127	200	2 3	35	22	e 0	
ALL	Oben/ Hour Gp	222	0	5 5	141 221	3	2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	201	175	185	183	161 148	8	2	8 5	15	-	N 0	
₹		238			- 2 9	;	279	320	220	10,4	19 13	221 258	187	137	2 2	÷	12	200	
	Kean Co-	See the see that the see the s			8 8 8	3 :	60 61	5 2	2 2	46	5 %	34	26	ä					
1,		Total Oben			0 7 2	: ;	7 7	23 8	901	113	8 8	58	*	0					
APRII.	, a	223			۰ د		4 %	22 :	8	4	32 56	8 2	-						
,	Obsn/ Hour Gp	222			0 4 5	: :	9 2 2 8	27	3 2	23	2 23	w w	0						
		#28	 			•	0 %	7 :	: 5	39	2 8	ន្តន	•5	•					
	Mean Co-	dent Wet Balb (°F)			Š	3 8	84 12	3 2	\$	\$	4 %	30	25	20	2 =	ø	-	î	
ЮН		Total Oben			64		2 0	19	3 23	82	103	126 121	82	? ;	5 2	•>	•	•	
MARCH	, a	232				•	> N	1 0 0	. 23	13	3 3 3 3	38	ដ	2 '	- 01	-	~	•	
	Oben/ Hour Gp	10 10 17			64	•	N 90	5 2 ±	2 22	8	r r	31	18	∞ •	* ~	~	•		
		22 28	ļ				۰	6	φ.	۰	2 28	2 3	38	12	2 -	-	84	•	
	8 Q.E	dent Wet Buld Fr					28	3 2	\$	\$	## ## ## ## ## ## ## ## ## ## ## ## ##	30	23	02 :	2 =	9	61	s I	_
IARY		Total Oben					-	60 3	91	83	₽ ₽	104	8	2 2	36	18	ю	-	
FEBRUARY		232						۰-	140		16 28	37	29	55	2 2	ø		•	
	Hour Gp	10 10 17					-	* 0 t	· લ	19	ខ្ល	88 88 85	22	F. :	3 0	64	0		
		00 00 00							-	81	۳ ج	2 5	88	56	2 2	20	•	-	
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ARY		Total Obsu						64 K	50	81	3 3	88 116	68	8 8	8	9	56	e 60	
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٦	Oben/ Hour Gp	225						01 60	100	13	ដ្ឋ	8 8	53	26	3 8	00	٠,	N 0	
		# 2 B							0	61 6	9 9	2 4		800	ះ ដ	2	2 4	000	_
		E A A SECTION OF THE					19	20	\$	5 :	38	88	23	20	2 = 1	ω	- •	î Î	
DECEMBER		Total Obsm					0	0 F	7	8	83	106 126	8	8 5	3 %	56	12	0	
Ma Scen		255						-	61	ខ :	* 88	= 4	8	8 8	2 2	9	₹ 6	٥	
<u> </u>	Oben/ Hour Gp	537					0	64 W	11	22	3 %	2 25	S	7 5	= :	~	~		
		222							-	90	° 2	9 4	Ş	; ;	: 23	2	۰ ۰	• •	_
	2 9 E	dent Wet Bulb (*F)				8	9	54	\$	\$ 5	88	2 2	25	20	:='	2	₩.		
NOVEMBER		Yotal Oben				0	0 1	8 4	2	79	5 2	<u> </u>	19	8 X	*	r)	0		
OVE		222					0	7 2	91	28	8 ;	3 33	36	o 4	· 64 ·	~			
ž	Oben/ Hour Gp	222				67	9	ដ	83	35.	3 3	£ 23	•	- 00	•				
	H	238					•	N 00	9	9 8	\$ \$	3 %	27	÷ •	9 0	N	۰		_
	Tempera-	Range (oF)	105/109	100/104	90/94 85/83 80/84	75/79	70/14	69/99 69/99	62/53	50/64	40/44	35/39	25/29	20/24	10/14	? /a	0/4	-10/-6 -15/-11	

* GOODLAND KANSAS

Mean Frequency of Occurrence of Dry Bulb Temperatur: (*F) With Mean Coincident Wet Bulb Temperature (*F) For Bach Dry Bulb Temperature Range

COOUNG SEASON

	10 H	West Bulb FF		8 8 8	55 51 50 50 50 50 50 50 50 50 50 50 50 50 50	3 2 8 2 8	ន ដ
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SCHILLING AFB KANSAS

Mean Frequency of Occurrence of Dry Bulb Temperature (°F) With Mean Coincident Wet Bulb Temperature (°F) For Each Dry Bulb Temperature Range

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		Tempera- ture Range (0F)	110/114	100/104 95/99 90/94 85/89 80/84	75/79 70/74 65/69 60/64 55/69	50/54 45/49 40/44 35/39	26/29
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CAMPBELL AFB KENTUCKY

Mean Frequency of Occurrence of Dry Bulb Temperature (°F) With Mean Coincident Wet Bulb Temperature (°F) For Each Dry Bulb Temperature Range

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* COVINGTON KENTUCKY

Mean Frequency of Occurrence of Dry Bulb Temperature (°F') With Mean Coincident Wet Bulb Temperature (°F') For Each Dry Rulb Temperature Range

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0	Oben/ Hour Gp	10 17	≯ 52	28 88 88 88 88 88	30 6 6 1	•
		200		25 38	5 5 % 2 8	8 - 0
	M. C. S. S. S. S. S. S. S. S. S. S. S. S. S.	dent Wet Bulb (°F)	69 67 70 70 88	66 64 57 57	8 4 6 8	
SEPTEMBER		Total	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	92 139 137 107 68	25 8 1	
TEN		222	0 72 7	25 4 4 4 5 5 7 2 7 2 4 3 4 5 6 4 6 7 2 7 2 7 2 7 2 7 2 7 2 7 2 7 2 7 2 7	13 6	
SEI	Obsn/ Howr Gp	232	0 % % %	50 20 50 5		
	10%	\$25	0~	8 43 50 46 35	19 7	
	Mean	dent Wet Bulb (•F)	4525	69 63 55	15	
TS		Total Obem	0 0 3 3 4 74 74 113	146 174 124 57	~	
AUGUST		232	0 2 7 %	88 11 8	۰	
<	Oben/ Hour Gp	120	0 2 7 8 5	27 7		
	Ho	238	۰۰	26 77 76 17	•	
	Mean Co-	Gent Wet Budb G.F.	81 82 82 82 82 82 82 82 82 83 83 84 84 84 84 84 84 84 84 84 84 84 84 84	69 64 59	48	
· -		Total Oben	0 0 3 3 4 75 75 122	153 194 118 41	+1 0	
Y.III.		252	0 8 4 8	67 82 36 7	•	
)	Oben/ Hour Gp	222	2 2 2 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	22 22 0		
	H _O	228	- 6	28 5 25 OI	- 0	
	Mean	Bulle (F)	7.7 7.1 7.1 6.9	2 2 2 2 2 2 2 2 3 2 3 3 3 3 3 3 3 3 3 3	45	
G.		Total Obm	13 47 91	113 153 143 87	~ 60	
TINE.		222	3810	68 29 12 12	ø =	
	Oben/ Hour Gp	222	88 12 1	53 36 11 4	Ħ	
	0,8	300		11 12 12 13 14 15	2 23	
	Mean	E Agest Care	02 02 29	23882	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	
		Total Oben	15 37	27 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	45 11 11	
×××		222	81 1-	\$21 \$25 \$1	3 8 8 3	
	Oben/ Hour Gp	122	23 13	5 3 5 5 5	21 - 4	
	HOP	238	-	48684	1863	
	-					
		ture Range (oF)	100/104 95/99 90/94 85/89 80/84	75/79 70/74 65/63 60/64 55/59	50/54 45/49 40/44 35/39	26/29 20/2 4 16/19

		£ 4.7	dent Wet Bulb (*F)	*	:25	38	: 2 2	88	8 8	2	20 50 11 60 60 60 60 60 60 60 60 60 60 60 60 60	** ** **
	ANNUAL (TOTAL- ALL MONTHS)	30.5		- Q &		176				629 693 692	438 257 160 14 42	₹ æ ø
	E SE		Total Obem	F1 6	~ •							(~ 6)
	L'AL	~&	522		-	246			-	232 232	134 8 87 8 20 11	* 0 0
	NN	Obsn/ Hour Gp	282	a k	84 SO	808				211 211 189	107	
	`		858		2 8	8 8	367	245			114 115 125 125 125 125 125 125 125 125 125	7 - 4
		Mean Cont	. Part		32	200	2 2 3	\$	# #	8 4 8	21	
	,1		Total Oben		15	23	2 2 3	5	89 7	888	& O	
	APRIL	, a	222		84	۳.	2 82 82	8	32	2 2 2 7	•	
		Oben/ Hour Gp	237		13	ដូន	3 8 8	*	28 28 28	2 2 4	•	
		7 N	828			٥.	18 8	27	8 8	2 22 22	• • •	
		Sea Sign	Balls (F)	ı		8 8	2 12 12	4	\$ \$	8 9 8	26 20 11 6	8
	ксн		Total Ober			~ (9 22 g	8	2 2	122 128 120	80 00 00 00 00 00 00 00 00 00 00 00 00 0	۰
	MARCH	. a	\$ 25			۰.	- 4 5	18	នន	2 4 8 8	0 4 4 0	
		Oben/ Hour Gp	120			- 1	a & 5	12	27	###	N & & Q	
		Ho	9338				~ <) <u>=</u>	20 73	252	z in o s s	•
		Mean Co-	dent Wet Bulb (*F)			:	2 2 2	2 2	\$;	8 2 8	20 20 11 11 6	** **
Z	FEBRUARY		Total Oben	!		•	٤ -	3 %	\$ 53	88 21 22 12	22311	6 H
SEASON	SBRI	a	222				- 4	•	21 22	2 7 2	22048	84
	Z.	Oben/ Hour Gp	120				0 84 66	° #	25	2 3 2	22644	-
Ž		Ho	528				٠.	1 40	ω α	2 2 2	\$ 6 5 5 6 8	₩ ~
HEATING		Mean Co-	dent Wet Bulb (°F)				3 2	2 2	2 2	8 % 8	8 2 2 2 E 5 E 5 E 5 E 5 E 5 E 5 E 5 E 5 E	2 5 8
	RY		Total Obsn				~ ×	12	217	2 2 2	121 121 56 56 56 56	O 12 61
	JANUARY	_	222				•	4	13	22 83 82	1 2 2 2 4	•• 61
	JA	Oben/ Hour Gp	120				~ €	4 Φ	20 20	2 2 3	\$ 7 2 2 ×	-00
		Ho	300				-	4 63	6 00	31 22	# # # # # # # # # # # # # # # # # # #	10 00 CH
		Con	dent Wet Bulb (*F)				2 23 2	5 15	÷ 3	8 % 8		f
	BER		Total Oben			,	0 - 0	92	46	121	104 104 104 104 104 104	- 4
	ресемвек		232				0 -	۰ 00	16	2 2 2 2	8 4 2 2 a 4	es 0
	DEC	Oben/ Hour Gp	225			,	0 - 6	- 7	17	2 4 8	8 to 0 to 4	-
		F G	828				-			138		→ 01
		2 0	Weit Weit File File File File File File File File		2.9	55	2 2 8	S 28		2 2 2		84
	NOVEMBER		Total		0	81	8 77 S	£ 88	2 8 28	108	2 2 2 2 2	ø
	VE.	<u> </u>	232			0	9 10 5	1 23	8 8	2 2 2	21-240	
	00	Oben/ Hour Gp	222		۰	N :	2 2 2	: e	2 2	31 28 18	27""	
		Pos	538			,	- 0 4			2 4		•
			ture Range (oF)	100/164	86/89 85/89 80/84	76/79	70/74 65/69			26/38		0/4 5/-1 10/-\$

* LOUISVILLE KENTUCKY

Mean Frequency of Occurrence of Dry Bulb Temperature (°F) With Mean Coincident Wet Bulb Temperature (°F) For Each Dry Bulb Temperature Range

	Mean Cop inci-	dent West Bulb (°F)		72	89	99	79	62	69	99	22	48	44	40	35	81	*	ដ
3ER		Total Oben		64	ø	11	1	67	11	106	110	116	104	23	22	12	٠	10
OCTOBER	a	255				-	10	16	22	39	7	20	\$	18	Ø	e ¢	•	•
°	Oben/ Hour Gp	10 17		83	g	12	8	23	36	\$	32	22	12	2	~			
	H	828				-	61	6	14	27	37	4	25	34	11	ø	•	40
	Mean Co-	dent Wet Bulb (*F)	72	12	11	69	67	29	61	28	23	67	45	Ŧ				
SEPTEMBER		Total Obsn	64 7	77	43	62	107	147	119	96	22	\$	11	81				
PTE	, a	25 20 20		-	9	16	æ	2	Ş	2	52	12	01					
SE	Obsn/ Hour Gp	10 17	21.7	. 23	36	‡	23	5	52	Ξ	-	9						
	H	3 28		0	-	140	12	2	÷	43	31	28	22	8				
	Mean Co- inci-	dent Wet Bulb (*F)	71	32.5	23	12	92	86	3	9	99	25						
ST		Total Obsm	٥	1 13	92	127	158	154	6	46	13	-						
AUGUST		222	٩	99	16	:	73	89	8	=	63	0						
	Oben/ Hour Gp	225	۰;	: 8	20	8	1.0	; 2	٠-	,								
	He	828		0	42	11	87	. 2	22	8	11	-						
	Mean Co- inci-	dent Wet Bulb (*F)	79	2 12	23	12		. 69	3	8	99	25						
		Total Oben	٥:	1 6	104	134	167	173	=	22	ю	-						
JULY		222	۰.		18	15	78		. [2	9	-	0						
	Oben/ Hour Gp	225	N 5	; ;	79	99	37	6	-									
İ	OH	238	۰	·		23	53	96	49	17	₹	-						
	Mean Co-	dent Wet Bulb (*F)	18	2 7	72	12	8	2 25	3	69	22	219	9					
ы		Total Obm	0 4	82	62	104	132	153	110	2	\$ 3	10	61					
JUNE		\$32	٠	0	10	21	22	3	7	56	13	81	0					
	Oben/ Hour Gp	227		26						00		0						
	Ho	228				13				36		8	63					
	Mean Co-	dent Wet Bulb (*F)	\$	12	_					22		67	\$	\$	36	32		
		Total Obsm	•	, φ	31	19	86	80	₹	114	11	3	8	13	9	0		
MAY		18 0 10 02			60	11				*		8	11	9	_			
	Oben/ Hour Gp	0 92	c		×					23		8	_ •	_				
	Obs	# 2 % # 2 %				•				47 2		22	18	11	ص	0		
}					_					_			_					
	Tempera-	ture Range (9F)	100/104	76/06	82/83	80/84	15/19	70/14	69/99	7 9/09	55/59	50/54	45/49	40/44	35/39	30/34	95.799	20/24

	7	A SO E	Wet Wet Bulb	22	2 2 2	89	99	8 8	57	10 80	2	9 89 80 89	35	30	22	3 ;	2 =	ø	- 0	3 6
	ANNUAL (TOTAL— ALL MONTHS)	****	Total Obsm	120	160 160 160	635	738	767	889	9	626	65 662 662	202	619	342	178	\$ \$	29	90	»
	AL KO		*35	0.	12 22	148	283	273	242	217	213	232	248	212	111	8	11 23	∞	60 (-
	ALL	Oben/ Hurr Gp	10 17	10	14.9	327	288	183	181	189	182	198	10.	142	3	22	9 2	8		>
	2	7,0	# 2 %	•	o - «	3	167	305	265	234	221	216	261	265	161	8	2 8	81	\$	10 H
		ingi-	dent Wet Bulb (*F)		69	26	8	58	22	13	9,5	*	35	8	26					
	١		Total Oben		О к	83	8	8 8	88	35	83	13 27	\$	18	-					
	APRIL		222		•	, es	o 6	3 2	32	31	3	3 8	2	•						
		Oben/ Hour Gp	172		O 10	36	9 6	9 23	3	23	32	2 2	1 20	0						
		ng H	9558			۰	٧:	ខ្ព	27	32	8	36	82	*	-					
	Ì	조 주 수 :	dent Wet Bulb (*F)			61	9 9	26	Z	20	46	4 %	3	30	52	20	9 =	-	69	ï
	зсн		Total Ober			-	د	3 2	47	\$	79	3 2	120	š	43	16	- «	-	-	•
	MARCH		25 25				0	N 60	12	13	22	88	\$	32	=	10	N -	• •		
		Oben/ Hour Gp	222			-	€0 0	11 0	23	8	82	9 %	8 8	36	-	61	m c	•		
	Ì		838					- 03	٥	감	22	ន្តទ	9	ş	22	6	• •			<u> </u>
	İ	Mean Co-	dent Wet Bulb (*F)				3 3	28	22	19	9	3 8	3 %	30	23	20	2 2	9	8	1
HEATING SEASON	FEBRUARY		Total Oben				۰,	7 =	21	38	20	22 8	134	109	2	ĕ	∞ ∘	• ∞	-	-
SEA	EBR	25	232				0	o ∾	9	∞	38	27	3 %	37	20	12	ro e	9 04	•	
<u> </u>	μ.	Obsn/ Hour Gp	285				•	- t-	12	7	83	2 2	; =	22	13	-	4 0	1 ~	0	
E			828						00	9	_ 0	8 8	1 5	8	31	9	0 1	- 40		-
HE		Mean Co-						9	29	22	47	\$ 8	8 8	30	22	20	91 91	9 9	-	ĨĨ
	JANUARY		Total Obem					67	۵	21	83	6 62	124	36	105	3	3 5	2 22	2	00
	ANU	45	222					0	*	٠	۵	2 2	3	69	8	ES.	2 7	* *	*	•
	ר	Oben/ Hour Gp	285					*	*	13	18	5 5 8	‡	23	72	23	00 4	~	-	•
			2228					•	64	ω_	w	2 5	3 2	23	\$	87	7 °	۰ ۲	*	0 10
		Mean Co-	Wet Bulb				3	8	99	22	+	4 3	3 3	80	22	50	9 9	•	-	ŢΫ
	DECEMBER		Total Oben				•	•	18	88	67	23	136	187	88	21	# = #		61	• •
	CEM		222					-	*	27	91	7 5	; ;	\$	31	16	~ «	0	-	
	DE	Oben/ Hour Gp	285				•	> ∞	10	17	28	31	9	38	13	∞	4 0	. 0		
		H	238					۰	*	٥	33	% %	2	2	86	53	: °	*		00
		Mean Co-	dent Bulb (•F)			67	3 3	22	22	21	46	4 8	3	30	26	21	2 2			
	NOVEMBER		Total Obem			***	ro ș	2 22	22	23	83	a 8	3 2	8	42	7.	6	0		
	OVE	dr.	222				₩ 0	7 6-	16	8	26	8 8	7	53	35	62	ю c	•		
	Z	Oben/ Hour Gp	282			**	* :	3 2	78	31	88	3 %	ដ	14	7	~	-			
		H	938				۰,	•	Ξ	22	ន	3 22	4	42	28	۵.	2 6			
		Tempera	ture Range (oF)	100/104	95/98 96/94 85/89	80/24	75/79	62/63	£0/0 1	62/23	20/09	45/49	35/39	80/34	25/29	20/24	16/19	6/9		-10/-6

ALVIN CALLENDER NAS LOUISIANA

Mean Frequency of Occurrence of Dry Bulb Temperature (°F) With Mean Coincident Wet Bulb Temperature (°F) For Each Dry Bulb Temperature Range

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}		Wet Wet Bulb (F)	22.22	£ 8 8 8 %	55 41 41
3ER		Total Obsm	58 18	125 153 150 94 68	22 -
OCTOBER	i i	25 to 25	ဗ	2 2 2 2 2	£1 8
°	Oben/ Hour Gp	10 to 17	2 23 67	64 46 27 10 3	
	**	\$ 0 th	مد ٥	2 42 88 3 45 80 47 88	6 6 7
	Mean Fro-	dent Wet Bulb (*F)	77 77 76	77 70 60 60 85	
SEPTEMBER		Total Oben	1 30 101 160	245 132 34 13	
PTE	đ,	\$ 270	1 2 2	118 50 14 5	
SE	Oben/ Hour Gp	10 to 17	1 28 88 76	35	
	H	232	38	92 119 8 8	
	Mea Sol	dent Wet Bulb (°F)	79 79 77	75 72 67 61	
ISI		Total Obem	71 140 188	247 88 6	
AUGUST		222	20 20 20 20 20 20 20 20 20 20 20 20 20 2	32 32 32	
•	Oben/ Hour Gp	282	58 88 51	22 9	
	He	238	2 7 7 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 2 1 2	110 50 4	
	Mean Con	dent Wat Balb (*F)	80 79 77	75 72 68	
×		Total Oben	6 138 183	268 26 1	
JULY	a	252	0 2 2 2	30	
	Oben/ Hour Gp	225	65 61 61	31	
	H	232	- 88	107	
	Mea P.C.	dent Wet Bulb	80 77 76 75	7. 11. 62. 63.	
டு		Total Obm	31 126 168	217 154 20 3	
JUNE	<u>a</u>	232	222	116 54 6	
	Oben/ Hour Gp	222	301 88	11	
	H	828	1 2	58401	
	P S S	Part Brief F	27 E E E	71 69 60 60 63	48
ы		Total Obsm	88 88 88 88 88 88 88 88 88 88 88 88 88	166 205 96 44 19	₩.
MAY		222	~ ន	65 101 35 16	• •
	Obsn/ Hour Gp	232	బ సి సి	2 12 0 21 1	
	Oğ	233	1 61	25 88 42 12 85 84 12 85 85 85 85 85 85 85 85 85 85 85 85 85	₹
	Term vera	ture Konge (OF)	95/99 90/94 85/89 80/84	75/79 70/74 65/69 60/64 56/69	50/54 45/49 40/44

ا ا	Mean inci-	dent Wet Bulb (*F)	78 75 73 73	71 69 64 50 54	64468 84648	25 20 16
ANNUAL (TOTAL—ALL MONTHS)		Total Oben	11 191 608 993	1520 1309 897 786 689	640 440 330 203 97	32000
XO.		\$ 270	0 7 51 282	612 472 322 287 258	235 157 124 73 28	∞ :-
ALL	Oban/ Hour Gp	222	11 181 490	\$25 333 252 224 182	159 82 83 10	m 01 0
Z V	S S	858	8 67 231	483 504 323 275 249	246 191 153 107 59	27 4 4 0
	Mean Co-	dent Wet Bulb (•F)	7.2	64 64 64 64 64 64 64 64 64 64 64 64 64 6	6 5 6	
ر.	_5:	Total Obsm	4 4	119 158 108 55	211	
APRIL		823	-	8 9 6 5 5	85 0	
∢	Obsn/ Hour Gp	10 17	7 29	35 34 19 3	-	
	Ho	20 20 03 03	-	16 46 46 28	3 23	
	Mean Co- inci-	dent Wei Bulb (*F)	99	68 66 57 52	44 40 30 30	
CH		Total Obsn	w	38 101 128 136 117	96 68 44 10	
MARCH		828		2 2 2 2 3 4	39 13	
	Oben/ Hour Gp	1,00	20	33 4 50	2 8 8 0	
	O Ho	02 09	_	20 37 38 40	29 29 1	
	Meg.	dent Wet Bulb (°F)	73	70 67 63 57	48 38 34 36	21
FEBRUARY		Total Obsm	-	40 40 40 40 40 40 40 40 40 40 40 40 40 4	143 89 70 51	2 -
пивал		\$ 2 7		25 ± 25 33 33 33 33 33 33 33 33 33 33 33 33 33	25 18 18	-
	Oben/ Hour Gp	10 10 17	-	29 30 36	44 21 13 5	۰
:	28	228		9 11 18 23	25 22 25 22 25 25 24 25 25	
	Mean Co-	dent Wet Bulb (*F)	7.0	69 67 62 58	48 34 29	25 20 16
JANUARY		Total Oben	۰	26 52 92 103	122 98 103 71	0 2 8 ₹ 0
NU		\$20		4 30 37	38 38 37 28 12	~ n a
'n	Oben/ Hour Gp	222	۰	21 28 33 34	46 28 25 11	000
	3#	223		28 69 7	882283	22 8 8 0
	Kean i co	Wet Wet ('F')	22	70 67 68 58	43 34 30 30	26 19 16
DECEMBER		Total Oten	-	16 50 60 98 118	127 89 77 60 33	13
CEM	, a	25 25		11 32 38	22 33 35 21	8 - 0
DE	Oben/ Hour Gp	222	-	23 23 42 42	25 25 6 8	
	U.S.	0,38		38 2 2 2	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	60-
	ag di	dent Wet Bulb (°F)	<u>ا</u> ۾	63 63 58 54	4 4 8 3 8 4 4 8 9 8 9 8 9 8 9 9 9 9 9 9 9 9 9 9	
NOVEMBER		Total Oben	92	54 94 121 127 115	80 4 14 4	
OVE	9.	\$ 32		28 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	29 25 18 4	
ž	Obsn/ Hour Gp	222	2	44 39 26	10 10 0	
		3000		47.844	37 18 10 3	
		Range (oF)	95/99 90/94 85/89 80/84	75/79 70/74 65/69 60/64 55/59	50/54 45/49 40/44 35/39 30/34	25/29 20/24 15/19 10/14

BARKSDALE AFB LOUISIANA

Mean Frequency of Occurrence of Dry Bulb Temperature (°F) With Mean Coincident Wet Bulb Temperature (°F) For Each Dry Bulb Temperature Range

1	20 % 20 %	Wet Budh		70 70 68	66 65 61 58 53	64 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
EB		Ober 1		29 59	81 110 128 118	20 20 72 72 72 72 72 72 72 72 72 72 72 72 72
OCTOBER		222		~ 10	42 54 48 37	E 8 6 4
	Oben/ Hour Gp	120		5 53	55 43 36 16	n = 0
	H	#28 #28			25 38 54 47	7877
	Mean For	dent Wet Bulb (*F)		25 25 25 25 25 25 25 25 25 25 25 25 25 2	71 68 69 55	41
SEPTEMBER		Total Oben		0 7 54 81 93	155 177 83 41	9 #
PTE	a	18 02 10		0 2 2 2	69 72 29 16	, , t
SE	Oben/ Hour Gp	10 20 17		52 47	37 23 1	
	H	3 20		- 22	82 82 24 16	v =
	Mean Continuity	dent Wet Bulb (*F)	19	77 76 75 75	55 65 68 88	
ST		Total Obsm	۰	41 100 115 134	191 118 30 6	
AUGUST		# 25 E		0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	% 1 ∞ 0	
	Oben/ Hour Gp	225	۰	9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	7 4 0	
	H	828		39	0 6 23 32	
	Mean Co-	dent Wet Bulb (*F)		77 77 75 87	73 70 66 64	
×		Total		2 35 122 124 140	184 120 17 0	
JULY	٩	232		35 35 35	42	
	Oben/ Hour Gp	120		2 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 4 0	
	H	238		1 15 47	97 74 14 0	
	Kean Co.	Wet Bulb (•F)		79 76 74 73	72 69 65 61	25
Θ		Total Obsm		0 5 58 115 125	166 161 79 20 2	0
JUNE	<u>a</u>	*25		0 - 2 5	2 2 3 3 0	
	Oben/ Hour Gp	5 22		0 51 83 54	2 2 4 2	
	H	328		28 3	61 82 51 13	0
	Mean Co-	dent Wet Bulb (*F)		722	3 2 2 3	\$ \$ \$
>-		Total Obsm		13 68 116	88228	14
MAY		#25]	0 × 6	25 55 25 88 8 27 88	9
	Obsn/ Hour Gp	122	1	80 88 80 88	27 27 15 15	
	H _O E	238]	0 1	22253	α ω ~
	Tempera-	ture Range (oF)	105/109	100/104 95/99 90/94 85/89 30/84	76/79 70/74 65/63 60/64	66/64 46/43 40/44 35/39 30/34

i	אינא ו	****		r- 10 to	~ 0	m ••	N 60	.			W W W	
AL—S	30.3	Week Week Balls	79	77 87 87		2 2				2 2 2	11 16 17	-
ANNUAL (TOTAL—ALL MONTHS)		Total Oben	0	# 8 5 E	738	1059	4 5	888	863	2 2 2	ដីខិន្ត្	•
YAL C MO	dg.	18 10 01	i	0 & 4	242	417	253	ន្ត	218	2 2 2	****	
AE	Oben/ Hour Gp	287	•		358		•••	• • •	125	§ 5 8	× 0	
•		238		~~~~	13 82				ងំ ដ	186	28 4 4 4	
	\$ 0.5 \$ 0.5				20 68	2 2	27 62	8	\$ 7 :	2 28 28		
1		Total Ober			₩	22	136	8 (3 52 5	*		
APRIL		\$27			O 10	21	Z #	8	1 C .	40		
,	Oben/ Hour Gp	222			ro 63	57 51	36 25	91	A == 1	-		
		828				* 63	8 \$	=	2 %	= 0		
	i Cai	dent Wet Bulb (*F)			& &	3 8	22 22	19	.	8 % 8	2 2 8 18	
сн		Total Oben			9 6	2 2	8 %	108	2 2	ឌ្ឌ	0 11 0	
MARCH		232			0	7 %	92 22 23 24	;	2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	5 E 8		
İ	Oben/ Hour Gp	282			٥ ٢-	2 28	4 6	ec !	18	<u> </u>	•	
	ļ	228				10	21 22	20	£ 28	\$ 8 X	*	
	Mea.	Wet Wet			67	28	62 63	19	\$ \$	# # 8	18 22 25	
FEBRUARY		Total Oben			60	2 %	42	78	8 5 5	2 8 2	240	
EBRI	, <u>a</u>	≈25			0	20	7 7 7	29	\$ 31	37 26 16	900	
A	Oben/ Hour Gp	232			••	9	32 33	83	33	3 2 5	0	
		222				89	8 91	8	ន្ត ន	238	840	
	i San	dent Wes Bulb (*F)			67	2 8	60	21	43	8 2 8	88917	80
\RY		Total Oben)		•	7 %	8 8 7	69	2 8	5 5 5 5 8	1 2 2 4 8 1	•
JANUARY	9.	232				•	o 81	82	34	\$ 4 2	5 x x x x 0	
7	Oben/ Hour Gp	537			•	7 ::	20	80	2 2	ន្តដ		
İ		233		. .		۰	11	60	3 2	8 7 %	22200	•
	\$ 9.5	Wet Wet (*F)			88 5	88	61 56	23	4	8 2 8	25 21 16 11 9	
DECEMBER		Total Obsm			0 8	71	4 1 59	88	113	110 87 62	5 5 5 5 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6	
RES:	. 8	232				0 %	19	92	88 88	្នដ	0 * = 0	
DE	Oben/ Hour Gp	285			0 61	កដ	23 31	# !	\$ \$	28	8 = 00	
	H	828				8	∞	ង :	8 %	8 4 8	12 to 4 to 0	
j	18 9.5 19 9.5	Wet Wet Bulk (*F)			2 8	2 2	8 8	5	5 9 :	8 8 8 8 8	22 21 14	
NOVEWBER		Total Obem			N 0	25 25	8 3	8	38	2 23 3	₩ → ~	
VE		*25			0	14 Si	2 23	5	8 8	31 7	₩ ₩	
ž	Obsn/ Hour Gp	537			01 PD	ន្ត ន	39	ಪ	92 6	0 0 15		
1		828				8 6	2 2	28	2 23 2	2 22 22	0.87 H	
	Tennera	ture Kange (oF)	105/109	100/10¢ 95/89 90/84	82/83 80/84	75/79	7 9/09	55/59	45/49	40/44 86/89 80/34	25/29 20/24 15/19 10/14 5/9	7/0

BURRWOOD LOUISIANA

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

COOUNG SEASON

		Bare a	87 27	22822	8 3
E E		Obsa Constant	۶ ۲	242 221 109 45	a =
OCTOBER	a	222	=	22224	* •
١	Oben/ Hour Gp	282	7 %	245100	N
	H	828	o 9	* 5 2 2 2 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5	4 H
	1.0°F	Wet Bulb (*F)	8 8 F F	7 8 9 8	
September		70 00 7	4 109 531	226 23 3 3 0	
PTE	á	18 20 91	7 121	8500	
SE	Oben/ Hour Gp	10 \$0 17	89 88 89	∞ ∞ ↔	
	H	232	13	95 17	
	20.E	Wet Wet Badb	88 67 77	75	
JSC		Total Oben	18 233 401	8 %	
AUGUST	9.	222	26 186	35	
·	Obem/ Hour Gp	225	18 163 62	7	
	H	828	° 7 8	\$ ~	~
	¥ 0.5	dent Wet Bulb (*F)	82 80 77	72	
×		Total Oben	23.4.20	88 8	
JOLY	A	232	1 08 1	99	
	Oben/ Hour Gp	225	° គ ន្ល ទ	13	
	H	232	1 44 155	δ. ₂	
	Kes in Case	dent Wet Bulb (*F)	87. 87. 87.	2 2 3	
題		Total Ober	326 2	219 26 0	
JUNE		232	124	101	
	Oben/ Hour Gp	285	4 22 22	18	
	H	828	10 16	98 22 0	
	8 0.0 €	Wet Build (*F)	76 75	22233	
		Total Obem	31 161	22 8 21 4	
KYX		232	0 71	2 8 2 2 0	
	Oben/ Bour Gp	225	15 118	2 4 0 1	
	OF	828	0 %	8 8 8 8 A	
; ;	Tempera	ture Rengo (9F)	\$6/50 90/54 85/89 88/88	75/79 70/74 65/69 60/64 55/69	56/54 45/49

١	8 9 5	dent Wet Bulb (*F)	22 25 25	£ \$ \$ \$ 3	22323	2 21
ANNUAL (TOTAL—ALL MONTHS)		Total Oben	57 754 1727	1344 1100 1007 750	55 172 173 185 185	
KON		*25	12 22	462 366 335 234	111 65	40
VIII VIII	Obm/ Hour Gp	225	562	420 351 331 266 195	2722	44 Ø
Y Y	õğ	228	121 121 687	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	203 1139 77 70 70 70	8 m
	10 m	dent Wet Bulb (*F)	25	28288	\$ ~ ~ ~	
	-5	Total Obsa	a	167 223 190 123 58	10	
APRIL		232		# # E Z Z	•	
٧	Oben/ Hour Gp	222	•	2 2 4 32 20		
	No	848		72533	t-	
	Mean Co- inci-	dent Wet Bulb (*F)		28282	2788	
СН		Total Oben		6 71 185 189	100 4 20 1	
MARCH		222		0 4 2 6 2	0 8 8 0 0 8 0	
	Oben/ Hour Gp	285	[* 2 7 2 3	9 • =	
	He	828		~ 2 2 2	_ # 82 ™ ∺	
	Mean Socie	dent Wet Bulb (*F)		2 6 6 6 2 2	24622	
FEBRUARY		Total		38 88 88 120 120	108 87 50 15	
EBR		227		2 7 7 9	20 20 4 4	
Ē,	Oben/ Hour Gp	10 55 17		22823	2 2 0 0 1	
	S _H	428		2 2 2 2 0	ជា ង ង ង ១ ១	
	Mean inci-	dent Wet Bulb (*F)		25533	2 4 4 5 3 5 6 5 3 6 7 8 8	ឌ ដ
JANUARY		Total Obem		24 87 130 145	121 108 76 81	6 H
ANG	g.	18 20 01		4 4 4 5 5 6	8 ± 8 ∞ +	N 0
17	Oben/ Hour Gp	537		a # \$ \$ \$	887-4	N 0
	H	838		0 * 2 9 \$	28884	₩ ₩
	F. Con	West West Bylb (*P)		58282	3 1 2 2 3	12
DECEMBER		Total Oben		13 63 116 158 146	124 125 130 130 130 130 130 130 130 130 130 130	
ECE	45	70 93 87		2 % % %	2 2 2 2 4 4	•
Ã	Oben/ Hour Gp	227		2 8 2 8 2	200000	
Į		#38		- 4 2 th 5	22500	-
_		Wet Wet Bulb	2	55 th 65 th	223	
NOVEMBER		Total Obem	•	27. 17. 16. 14.	22 th	
O.A.	25	10 07 81		. 2 Z Z Z Z	5 0 H	
2,	Oben/ Hour Gp	01 63 71	•	E E # # #	₩ 4 0	
	Ħ	858	0	* \$ 5 5 8	0 × +	
	Tempera.	ture Tange (op)	95/98 90/94 85/38 80/84	75/79 70/74 65/69 60/64 55/69	50/54 45/48 40/44 85/39 30/34	26/29 20/24

ENGLAND AFB LOUISIANA

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

EMBER	Mean Oben/ Mean Oben/ Co. Hour Gp incl.	nt 0s 10 18 Ober Wet 0s 10 18 Ober Bulb to 10 18 Ober Bulb to 17 01	24 1 25 77 5 5 5 76 0 89 10 99 77 49 2 51 75 3	62 131 75 15 52 33 100	36 35 89 180 72 94 16 68 178 69	66 35 5 24 64 64 47 26 59 60 23 1 11 35 59 49 13 43	11 3 14 66 45 6 37	2 2 3	1 46 19 1 8 28	∢	10 11
JULY AUGUST SEPTEMBER	Oben/ Mean Oben/ Mean Oben/ Hour Gp Go Hour Gp	08 10 18 Ober Wet 08 10 18 Ober Wet 08 10 18 to 05 10 18 to 10 10 10 10 10 10 10 10 10 10 10 10 10	24 1 25 77 6 5 76 76 89 10 99 77 49 2 51 76	62 131 75 15 52 33 100 73 1	225 74 36 35 89 180 72 7 62 127 71 94 16 68 178 69 32 43	66 35 5 24 64 64 47 26 60 23 1 11 35 59 49 13	11 3 14 66 46 6	3 5	19 1	* "	₹
JULY AUGUST SEPTEMBER	Oben/ Mean Oben/ Mean Hour Gp Co- incr-	08 10 18 Oben Wet 08 10 18 Oben Wet 08 10 10 00 00 00 00 00 00 00 00 00 00 00	24 1 25 77 6 5 76 76 89 10 99 77 49 2 51 76	62 131 75 15 52 33 100 73 1	225 74 36 35 89 180 72 7 127 71 94 16 68 178 69 32	66 35 5 24 64 64 47 60 23 1 11 35 59 49	11 3 14 66		_	11	₹
JULY AUGUST SEPTEMBER	Oben/ Mean Oben/ Mean Hour Gp Co- incr-	02 10 12 Ober Bulb to to to Ober Bulb (9 17 01 01 05 05 05 05 05 05 05 05 05 05 05 05 05	24 1 25 77 6 5 8 89 10 99 77 49 2 61	62 131 75 15 52 33 100	225 74 36 35 89 180 72 127 71 94 16 68 178 69	66 35 5 24 64 64 60 23 1 11 35 59	11 3 14 66		_	11	*
JULY AUGUST SEPTEMBER	Oben/ Mean Oben/ Hour Gp incr.	02 16 18 Ober West 08 10 18 Ober 10 10 00 00 00 00 00 00 00 00 00 00 00	24 1 25 77 6 5 8 89 10 99 77 49 2 61	62 131 75 15 52 33 100	225 74 36 35 89 180 127 71 94 16 68 178	66 36 5 24 64 64 60 23 1 11 35	3 14	8	1 46		
JULY AUGUST	Oben Oben Oben Co- Hour Gp ince-	08 10 18 Obem Wett 08 10 18 10 10 10 10 10 10 10 10 10 10 10 10 10	24 1 25 77 6 89 10 99 77 49 2	62 131 75 15 52 33	225 74 36 35 89 127 71 94 16 68	66 35 5 24 60 23 1 11		, n	-		
JULY AUGUST	Oben Oben Oben Co- Hour Gp ince-	08 10 18 Obem Wett 08 10 18 10 10 10 10 10 10 10 10 10 10 10 10 10	24 1 25 77 89 10 99 77	62 131 75 15 52	225 74 36 35 127 71 94 16	66 35 5	=	•			
JULY AUGUST	Oben/ Mean Hour Gp Co-	08 10 18 Oben Wet 08 10 10 10 10 10 10 10 10 10 10 10 10 10	24 1 25 77 89 10 99 77	62 131 75 15	225 74 36 127 71 94	66 25 25		•			
JULY AUGUST	Oben/ Mean Hour Gp Co-	08 16 18 Oben Wet 10 to to 10 Bulb 09 17 01 (°F)	24 1 25 89 10 99	62 131 75	225 74 127 71	88		•	_		
JULK	Oben/ Hour Gp	08 16 18 Oben to to to	24 1 25 89 10 99	25 131 29	225		1 57				
JULK	Oben/ Hour Gp	0\$ 16 18 50 to 60 0\$ 17 01	15 89 10	3 8		3 18	, , ,				
JULK	Oben/ Hour Gp	0\$ 16 18 50 to 60 0\$ 17 01	- 4 8		103	es					
JULK		\$0 2 B	1	34							
		·	•		71	•					
	1.0 g	# # # # £		» ₂ 2	105	55 8	-				
		おおおい	##	9 ts	£ 5	5					
		Total Obsm	113	121	223	10					
JUNE		*27 62#	0 22	3 8	8 5	-					
JUNE	Oben/ Hour Gp	10 to 17	12 03	28 °	77	•					
JUNE	-	\$28	۰	3 8	106	*					
JUNE		dent Wet Budb (*P)	77	2 2	22 89	88	99				
XD.		Total Oben	28.8	3 2	170	₩ ∞	04				
		#25	٠-;	5 \$	% 8	= 2	0				
	Oben/ Hour Gp	10 23 17	~ ខ ;	2 5	61 01	64					
		238		- 83	8 20	2 °	64	_			
	1.08 1.08 1.08	dent Wet Bulb (*F)	87.	3 2	3 8	2 9 62	2	20	2	3	
, l		Total Obs	81 8	117	136	22 22 23	21	12	64	٥	
XVX		232	٥٩	2 8	8 8	46	-	61	0		
	Obm/ Hour Gp	12 10	18	2	3 %	6- 31	0				
	Ho	232	•	• •	2 8	2 3	7	10	04	¢	
	Cempera	ture Range (OF)	100/104 95/99 90/94 85/89	80/84	41/01	8,68 2,68	69/99	₹0/24	45/49	40/46	35/39 30/34

1	\$ 6 g	eert Bulb (*F.)	17	69	29	£ 5	8 83	8	‡ \$	35	30	35	20 16	===
OTAL THS)	W	Total Oben	1 57 353 563 749	231	304	894 706	889	653	848	283	181	8.1	328	••
ANNUAL (TOTAL—ALL MONTHS)			25 1 101 244	496 3		319			202 155		83	21	~ 4	
	Oben/ Hour Gp	*25	. <u> </u>						•••			-	~ ~	. 0
ANA	Por	122	56 0 321 7 435	4 351					_			6	o. •	
		828	12	387		337				162		69	_	-
	20.2 20.2	dent Bulb (•F)	12.07	67	9	2 2	20	8	4 6	Š	31			
ii.		Total Oben	∞ ಔ	86	144	139	8	52	6 6	8	0			
APRIL	ું હ	222	0 *	3	3	62	88	19	∞ -	• •				
,	Obsm/ Hour G	557	× 5	89	20	53	1 =	63	-					
	H	828	۰	9	9	2 2	1 4	30	ខ្ល	9 64	0			
	Mean Co-	dent Wet Bulb (*F)	88	65	63	9 2	2 2	4.7	\$	8	30	22		
MARCH		Total Oben	9.5	30	83	97	114	111	88 2	8 8	12			
MA	a.	\$250	•	က	20	33	<u> </u>	42	31	. ~	4	0		
	Oben/ Hour Gp	222	0 1	27	49	‡ :	3 8	22	13	· 10	-			
	H	9000		•	23	92	8 8	;	4 %	3 8	2	*		
	Mean Co- inci- dent Wet Wet Bulb		17 69	19	9	19	2 2	41	£3	8	30	22	22 2	3
FEBRUARY	Total Oben		9 8	15	37	99	38	104	101	92	38	15	m c	•
EBR	a,	* 2 7 0 2 2 8		-	10	19	3 2	36	33	3 2	2	~	0	
FE	Oben/ Hour Gp	00 10 17	0 0	7.	8	د د	31	38	; ;;	. •	*	-		
	H	900			7	12	19	30	8 8	65	7,5	ន	es c	>
	Mean Co- inci- dent Wet Bulb (°F)		70	29	99	2 2	22	41	4 3	3	29	22	20	=
ARY	Totai		_	10	24	4 7	3 2	111	107	38	62	38	17	× 00
JANUARY	d;	18 t2 01	[]	0	ю	7 2	23	39	7 5	28	20	Ø	•	0
'n	Obsn/ Hour G	10 17	-	ю	17	27	; B	46	35	, y	9	ю	0 F	• •
	Ш	02 03			63	2 :	19	56	33	; ;	32	75	2 6	
	Mean Co- inci-	dent Wet Bulb (*F)	02	2.9	7 9	62	22	48	4 8	3	30	56	21	13
DECEMBER		Total Oben	-	œ	53	8 62	101	111	202	12	45	2	∞ -	• •
CEN		81 00		0	vo	18	34	38	\$ \$	92	13	9	80	•
DE	Obsn/ Hour Gp	10 17	-	8	22	31	2	37	38	2	~	63	0	
	Ho	02 03			81	13	8	36	8 8	38	88	92	9 -	0
ĺ	Mean Co- inci-	dent Wet Bulb	72 70	89	99	19	22	8	2 68	32	30	56	21	
NOVEMBER		Total Oben	13	\$	2	8 6 6	100	36	91	32	13	9	0	
		18 20 01		2	20	8 8	Q	38	3 2	12	9	-		
	Oben/ Hour Gp	10 20 17	1 13	33	;	2 %	53	77	<u>9</u> ∞	0				
	HO	20 20 00				2 23 2 23		83	31	21	13	20	•	
	Tempera-		100/104 95/99 90/94 85/89			69/99		20/24				25/29	20/24	10/14

* LAKE CHARLES LOUISIANA

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

Temport Bolton Mean Obm/Vers Mean Mean Mean Obm/Vers Mean Mean Mean		# 9 ₹ \$ ± £ € € € € € € € € € € € € € € € € € €		5	£ 5	69	888	3	\$ \$; 0	27
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	OCTOBER		Total Obera	•	39	117	138	61	g :	4 **	,
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		Ą	18 10 01		0 4	37	5 5	2	2 •	» -	1
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		Oben/ our G	120	4	39	28	20	-		-	
Cobs. Cob		#	#28		0 10	18	5 4	36	22	*	-
Hour Graph Ho		Mean Co- inci- gent Wet (*F)		74	. 22	£ 8	28 83	24			
Hour Graph Ho	MBER	Total Oben		u 7	112	209	25 25	က			
Hour Graph Ho	PTE	den/ mr Gp	2.33 02.02	٠	, _∞ ‡	108	3 8 6	•			
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	SE		10 17	ω ξ	99	22	-				
Main Obsar/ Four Go		H	232		24	92	38 2	69			
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		Mean Co-	dent Wet Bulb (°F)	5:5	5 6	2.5	: 5 8				
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	IST		Total Oben	-28	133	273	5 40 0				
MAX Mean Obbar/	MOGE	a			* % &	711	0				
Total Hour Gp Hour G	Y	ben/	225	- 2	\$ \$ \$	8.	•				
Total General Column Col) SE	328	,	2 2 5	133	200	•			
MAX Mean Obsar/ Co- Hour Gp Co-		Mean Co- inci- Bulb (*F)		79 77	77 29	7.	99				
MAX Mean Obser/ Mean Obser/ Go Go Go Go Go Go Go G	×		Total Obem	0 = 8	92 141 169	271	ş ÷				
MAX Mean Obst O	JUL	a		• •	* 83 E	118	=				
MAX Mean Obst O		Oben/ Hour G	225	°=8	8 8 8	12,	۵				
Dobar/ D			828		23 6	132	<u> </u>				
Oben/C Den/G Den/C		Mean Co- inci- dent Wet Wet (*F)		77	5 25 25	82	5 8 8	3			
Oben/C Den/G Den/C	ស		Total Ober	, .	143 146	210	23 23 84 84	•			
14AY Obstan Co. Hean Co.	NOL			•	2 28 28 28	201		•			
14AY Obstan Co. Hean Co.		ben/	225		8 22 \$	19	9 - 1 0	,			
Doban/ Hour Gp 10 18 Oben 00 17 01 01 01 01 01 01 01 01 01 01 01 01 01		°	828	1	•	₹ :		,			
10 Coban/ 10 Coban/		Mean	Wet Wet Bulb	23	ខ្ទុខ	======================================	3 2 8	2	22	46	
10 Coban/ 10 Coban/			ote Per 1	- 0.	7 7 5	£1.5	103	16	4	0	
Ober Gp 10 10 10 10 10 10 10 10 10 10 10 10 10	MAY		,	,	ជ	18	8 80 81 8 80 81	4	-		
000		, G		•	83	8 8	y ∞ ≈	•			
		Hogo			••				*	•	
		<u> </u>		100/104	86/89 80/84				50/54	45/49	35/39

4	₹9.ĕ.	Sale West	#######################################	52223	22222	222
ANNUAL (TOTAL-ALL MONTHS)		7 otal Oben	28 28 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1473 1233 946 781 718	6111 487 347 176 91	# #
AL S			0 11 82 207	595 427 336 293 272	221 187 115 56 20	6 11 0
NEC YES	Obsn./ Hour Gp	232	26 273 514 408	366 335 274 217 184	8	8) pd ©
2	0 ₽	222	0 56 195	512 471 235 271 262	251 208 177 60	2 4 4
	F. C. T.	Her Wer Bulb (*F)	8 8	8 2 2 2 2	44	
	Total Obsm		8 2	106 168 143 116 77	2 Z 8	
APRIL		222	0#	22 22 23 25 25 25 25 25 25 25 25 25 25 25 25 25	2 N C	
*	Oben/ Hour Gp	120	8 6	22 23 27 24 24 24 24 24 24 24 24 24 24 24 24 24	#	
	H _O	925	1	74272	ឌ ដ ១	
	Mean Co-	Wet Wet Bulb (*F)	73	52 52 52 52 52 52 53 54 55 55 55 55 55 55 55 55 55 55 55 55	* * * * * * * * * *	28
CH		Total Oben	0 8	39 102 139 118	8 2 2 8 8	•
MARCH		*25 525		* 8 2 5 \$	0 7 # 7 0	
_	Oben/ Hour Gp	10 to 17	0 80	* 2 2 3 8	¥ 0 4 0	
	Ro	02 50 03		1 2 5 5 5	\$ 12 12 12 18 18 18 18 18 18 18 18 18 18 18 18 18	•
	Mean Co-	Her Bulb ('7')	99	8 8 8 2 2	# 7 % % %	27
FEBRUARY	Total Oben		•	18 56 95 95	10 10 11 11 12 13 14	4
EBR		232		6 2 2 2 0	\$ 22 23 23 25	-
Ĥ	Oben/ Hour Gp	225	•	81 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	28 18 14 14	
		238		ភ្ ពី នា	20000	*
	Water Can		<u> </u> 	\$ \$ \$ \$ \$ \$	8 4 6 4 8	22 S2 22
JANUARY	Total Obm			24 83 100	112 121 100 62 47	71 20 80
ANU	\a_5	232		2 2 2 2	22 22 22 22 23 23 23 23 23 23 23 23 23 2	6 20 0
176	Oben/ Hour Gp	282]	44225	6 2 1 a a	81 H O
	ļ	828		222	2222	5 % %
	\$ 55 E	Sale Balle Fr		5 5 5 5 5	8 4 8 8 8 8	19
DECEMBER		Total Oben		21 28 28 28 28 28 28 28 28 28 28 28 28 28	121 108 80 8 0 6 3	29 H
MEO:	. 9	222		50 88 80 C	2 8 8 2 2	• •
DE	Oben/ Hour Gp	23%		22244	2214-	•
	O.E.	238		4 8 8 8	3 8 7 8 3	14 ~
	Fag.	Sec.	£	68 61 67 62	2222	×
HOVEMBER		Total Obsm	1 2	24 88 194 195 195 195 195 195 195 195 195 195 195	101 82 45 16	-
VE		238		~ 2 # 1 #	727°°	
×	Oben/ Hour Gp	222	2	2 2 2 2 2	1 2 2 1	
	0 %	238	1	2 2 2 2 2 2	77829	-
	Tempera- ture Range (oP)		100/104 85/99 90/94 85/89 80/84	75/79 70/74 65/69 60/64 56/59	60/64 45/49 40/44 35/39 80/34	25/29 20/24 15/19

* NEW ORLEANS LOUISIANA

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

	20°E	dent Wee Bulb Filb	76 72	67 64 65 85 85 85 85 85 85 85 85 85 85 85 85 85	6
OCTOBER		Total Setal	1 23 76	118 168 146 97 56	35 6 20 **
		\$25 625	0 9	28 5 2 8 2	2
	Oben/ Hour Gp	120	22 23	88212	0 P
	Ho	959	۰.	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	7 - 4
SEPTEMBER	Mean Co- inci-	dont Wet Build (*F)	74 76 76 75	# 6 % 8 7	
		Total Oben	0 23 104 150	258 142 33 10	
PTE		232	75	128 11 5 0	
SE	Oben/ Hour Gp	10 17	- 22 % t	2 2 = =	
	Ho	525	٠	26120	
	K S. S.	Gent Balb F.F.	27 27 77	5 2 8 2	
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•	Oben/ Hour Gp	225	23 22 22	80 es	
	H	828	22	44 0	
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יִּל		Total Ober	8 69 138 178	290	
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	200.	(Fig.	87 77 87 87	\$ 5 8 2	
e		Total Obsu	2 5 5 1 1 2 1 2 1 5 8 9 1 1 6 8	## ## ## ## ## ## ## ## ## ## ## ## ##	
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	Ho	828	** 3	8 2 2 2 2 2	400
	Tempora- fure Eange (oF)		95/99 90/94 85/69 85/84	75/79 70/74 55/69 63/64 68/53	50/54 45/49 40/44

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	,	ALL MONTHS)	ago.	Ken g	
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		1	_	Total Ober	662 1113 1116 55 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20
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		d	Hour Gp	23:	9 23 24 2 2 4 4
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•	~ ;	Rour Gp	23		27 28 28 29 27 28 28 27 28 20 20
	-		83	8	7557G 685-4
		Tempera	Range (9P)		96/99 86/89 86/89 80/84 76/73 70/74 65/69 60/64 65/59 60/64 15/39 80/34 35/39 25/29 16/39

BRUNSWICK NAS MAINE

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

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	B,	232	۰	4445	2848.	
	Tompera-	ture Rangs (eF)	78/02 69/38 76/06 63/36	75/70 70/74 65/68 69/64	80/64 45/49 40/44 85/39 80/54	20/24

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ксн		Total	:	0 84	82 28 84 170 193	22 23 24 25 25 25 25 25 25 25 25 25 25 25 25 25	• •	
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ă	Oben/ Hour Gp	222		0 1	2 2 2 2 4	2 2 2 3 4 5	81	
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8	Oben/ Hour Gp	225		0 7 9	22748	5 H H		
	OF	232		ы	2 2 2 2 2 2	1 2 2 2		
	Tempere	ture Range (oP)	95/89 90/94 85/89	75/79 70/74 65/69 60/64 55/59	50/54 45/49 40/44 35/39 30/34	25/29 20/24 15/19 10/14 5/9	0/4 -5/-1 -10/-6 -15/-11 -20/-16	-26/-21

DOW AFB MAINE

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

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SEPTEMBE	Oben/ Heur Gp
	Menn
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AUGUST	Oben/ Hour Go
	Moun
JULY	
20.	Oben/
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JUNE	Oben/ Hour Gu
	Mean Co-
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73	Oben/ Rour Go
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	Oben/ Hour Gp	10 17	•	42283	2 4 2 4 4	
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	Kess Co- fert Sulv (**)		77 27 30	2 2 2 2 2	\$ \$ \$ \$ \$ \$ \$	2
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PTC		232	• •	N & X & X	827.00	
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	# 0.15	Part Balls (*F)	2 7 8	\$ \$ \$ \$ \$ \$ 2	42	
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	Oben/ Hour Gp	225	0	2 2 2 2 2 2	-	
		828	۰	15 76 76 58	35 13 1	
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≽		Total Oben	- × 25 C3	84 114 159 188 99	1 0	
JULY		222	0-1-4	14 35 72 78 38	• •	
	Oben/ Hour Gp	284		22 22 23 23 29	•	
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μ		Total	7 ∺ 8	52 82 134 154 154 154 154 154 154 154 154 154 15	30 80 00 00	
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		Total Obm	046	31 52 81 81	142 146 87 49 13	•
MAX	۵	\$ 27	••	* 4 5 # \$	8 8 8 8	
	Oben/ Rour Gp	01 63 71	046	72244	22200	
	Ro	232	•	- 4 4 5 5	88125	•
	Tempera- ture Range (oF)		\$5/89 \$0/94 85/89 80/94	75/75 70/74 65/69 60/64 55/69	50/54 45/49 40/44 85/39 50/34	25/29

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		Tempera-	Edinge (oF)	95/99 90/64 85/89 80/84	75/79 70/74 65/63 55/63			0/4 5/1 10/6 15/11 20/16	-25/-21 -30/-26

* PORTLAND MAINE

Mean Frequency of Occurrence of Dry Buld Temperature (*F) With Mean Coincident Wet Buld Temperature (*F) For Each Dry Buld Temperature Range

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		Total	o #	→ ∞ 5	61 128	145 106 106 30 30	92 90
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		235	0	25 26	51	25 17 17 0	
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	Mess Co-	Wei Wei Bulb (*F)	\$5 \$5 \$5 \$	22.5	5	51 42	
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		Total	0 8 2 2	2 2 2 2	165 24	 8 0	
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ы		Total Ober	61 100	22.2	2 2 7 11 8 2	164 141 94 35	81
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	NO.	232		4	2 2	2 2 2 3 8 8	69
	Tempera- fare Eange (oF)		98/98 56/98 56/98	76/79 70/74 65/69	60/64	60/27 45/08 45/08 55/08	25/29 20/24 15/19

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ANNUAL (TOTAL—ALL MONTHS)		Total Ohen	12 12 51	413 413 607 788	757 727 768 830 818	598 508 208 124	36 2 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	•
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UARY		Total Oben		• •	2 11 28 34 11 2	11 88 82 25 45 82	12 6 12 15 12 15 12 15 15 15 15 15 15 15 15 15 15 15 15 15	•
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		328		۰	17 22 37	32 32 19 15	200 - 4	0
į		dent Wet Bulb (*F)			84 45 34 36 36 37	25 20 16 11	- 48 5 5	
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ā	Oben/ Hour Gp	10 20 17		0 =	6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	4 4 2 3 4	0 0	
	#	02 20 09			8 4 11 2 8	18 22 33 4 8	N → N =	
	Mean Co-	Wet Bulb (*F)		57 55 53	8 4 8 4 6	25 21 16 12 7		
NOVEMBER		Oben		38 4 1 0	66 109 114 147	28 28 29 3		
ME		222		10	15 30 33 55	23 8 7		
ž	Oben/ Hour Gp	222		7 P	244	ω ₁₁ ο		
	He	828		0 -	2 2 2 2 2 2	17 8 17 17 17		
	Tempera-	Range (oF)	95/99 90/94 85/89 80/84	76/79 70/74 65/69 6u/64 55/69	50/54 45/49 40/44 35/39 30/34	25/29 20/24 15/19 10/14 5/9	0/4 -5/-1 -10/-6 -15/-11 20/-16	-25/-21

PRESQUE ISLE AFB MAINE

Mean Frequency of Occurrence of Dry Buld Temperature (*F) With Mean Coincident Wet Buld Temperature (*F) For Each Dry Buld Temperature Range

	F. Co.	dent Wet Bulb (*F)	ಸಿ	62 67 67 67 67	* # & # # # # # # # # # # # # # # # # #	2 2 2
EB		Total	•	20 88 09 38 09 38 09 38 09 09 09 09 09 09 09 09 09 09 09 09 09	105 140 119 108 91	1 6 1
OCTOBER		#25	Ì	21 65 92	8 4 4 4 8 8	9 2 0
O	Oben/ Hour Gp	122	•	2 5 1 6 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	20 4 6 0 4	
	He	278		9 2 2 9	2 4 4 4 4	7 - 1
	Mean Co- inci-	dent Wet Bulb (*F)	70	8 8 8 8 8	2 4 4 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	ដូន
SEPTEMBER		Total Oben	, m on	17 40 106 124	127 94 62 40	90
PTE	A	232	1	1 16 30 43	12 8 2 2 2 9 2 1 2 8 2 2 9 2 9 2 9 2 9 9 9 9 9 9 9 9 9 9	-
SE	Obsn/ Hour Gp	237		30 44 50 46	122	
) H	828	1	1 17 26 35	11 22 32 11	40
	Kea P. C.	dent Wet Bulb (*F)	75 73 71	55 65 55 54 85 55 55 55 55 55 55 55 55 55 55 55 55	24 46 34 37 34 34	
ST		Total Oben	0 7 8 9 7 9 7	58 95 131 151 129	80 38 19 5	
AUGUST	<u> </u>	827	00	55 ± 20 4 55 55	35 16 5	
•	Oben/ Hour Gp	225	0 + 8 %	64 52 13 13	•	
	N H	528	0 %	111 32 56 61	5 2 7 7 0	
	Kean ich ich	Gent Wet Builb	2 2 1 2 8	62 53 55	50 41 37	•
ķ		Total Oben	16 8 16 45	77 114 143 156 110	21 4 0	
JULY		225	0 = 10	32 TF 62 82 FF 62 82 FF 62 82 FF 62 82 82 FF 62 82 82 FF 62 FF 62	1 6	
	Obsm/ Hour Gp	222	37 25	55 54 54 54 54 54 54	•	
) H	828	0 %	8 2 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	16 0 3 6 0	
	Mean Co-	Graf Grafe (*F)	71 67	55 55 55 55 55 55	46 46 41 36 31	
<u> </u>		Total Obm	8 8 51	40 67 88 122 140	9 5 4 0 s	
JUNE	a	522	000	7 115 27 51	\$ 5 5 5 0 o	
	Oben/ Hour Gp	222	26 %	84448	£ 8 8 0	
	H	828	-	35 56	\$ 2 2 2 2 4	
	Kean Springs	dent Wet Bulb	៩ ឧ ឧ	22 22 22 22 22 22 22 22 22 22 22 22 22	54 58 58 58	22 22
		Total	0 10	10 20 39 66 98	123 149 117 70 35	10
MAY		232	•	1 8 8 3 E	25 42 ES 13 27 28 ES	••
	Oben/ Hour Gp	07 10 17	0 11 12	9 26 44 47	40 35 19 6	
	How	828		2 4 4 13 0	25 20 21 21	P
	Tempera-	ture Range (oF)	99/89 90/94 85/89 80/84	75/79 70/74 65/69 60/64 55/59	50/54 45/49 40/44 35/39 30/34	25/29 20/24 15/19

٦	5 83	(*F)	2 55 5	2 8 2 2 2	\$ 7 2 2 2 2	2 1 2 1 9	֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	
ANNUAL (TOTAL ALL MONTHS)		Total Obm	101	203 502 502 650	28 25 28 28 25 28 28 25 28	26 t t 8 25 t 8 25 t	2 2 2 2 2 2	27-100
AL (525	0 80	22 152 230 248		525 113 113 113 113 113 113 113 113 113 11	: 2 2 2 2 A	→ □
ALL	Oben/ Hour Gp	225	==	232 232 236 226 206	134 196 224 236	186 164 104 62	28544	
3	E C	222	~ 10	15 118 194 240	223 223 305 305	235 179 145 213 88	28222	# ~ · · ·
,	100 S	Part Bart Fig.		4 50 55	12828	11 12 12 12 12 12 12 12 12 12 12 12 12 1		
н		Total Ober		10 20 21	39 83 134 174 136	3 5 5 5 to 11		
APRIL	3.5	222		00	18 18 65 65	8000		
,	Obem/ Hour Gp	222		2 9 17	55 55 14 18	10 to 10 to		
		448		00н	40 £ 8 £	25000		
	Mean Co-	Wet Bulb		9	44888	20 50 11 150 11 10 11 10 11 10 10 10 10 10 10 10 10	- 7 9 7 7	# #
MARCH		Total Oben		•	2 % 107 107 157	128 105 13 29	5 5 6 4 4	H H
KA	as	222			0 40 62 63	2	24 HHH	6
	Oben/ Bour Gp	587		۰	28 8 8 m	## ## ## ## ## ## ## ## ## ## ## ## ##	400	
		8.00			0 20 25 25	8 2 2 8 8	5 2 4 8 8	H H
L.	Mean Co-	West Bulb	•		4 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	26 21 16 11 6	*****	# # # # # # # # # # # # # # # # # # #
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EBRI	. <u>.</u>	222			₩ 22	2 2 2 2 2 2	និង និង ខេ	-00
Ē.	Oben/ Hour Gp	222			30 12 S	22222	a 10 10 0 0	•
		#28			16 17 20	8 8 8 8 R	22588	*N ~ O O
	A Solid	dent Wet Bulb			3 4 5 2	26 21 14 11 11	* * * * * * *	## ##
ARY		Total Oben			. e. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8.	88 44 44 44 44	2 4 5 2 1 2 4 5 2 1 2 4 5 2 1 2 4 5 2 1 2 4 5 2 1 2 4 5 2 1 2 1 2 4 5 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	0 2 4 4
JANUARY		\$2.20			0 to 0 to	22222	25 26 a s	400
	Oben/ Hour Gp	282			* 5 2	* # # # # #	22 2	•
		838			0 % 7 %	ដ្ឋាធិន្ន	8 12 12 12	0 11 10
		dent Wet Bulb (*F)			2 2 4 5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	21 21 16 11 11	*******	222
BER		Total Oben			2 8 9 2 2 2	38228	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	n = 0
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30	Oben/ Hour Gp	222			146 66	ដ ឌ ដ ជ ឌ	# F 8 0 0	
	Be	92.58			8 12 22 7	85858	82726	0 77 0
	10 S	Green West Brilb (*F)		88 29	41028	28 21 16 11 6	ei 61	
NOVEMBER		Total Oben		H 4 0	35 84 118 190	55 55 55 54 75	₩ ₩	
OVE		222		~ ⋈	5 . 3 E 8	2 2 1 2 2	N	
ž	Oben/ Hour Gp	222		m 6/ 10	8 5 4 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	25000		
	Ä	# 2 e		- 8	~~~ 28	# # # # # # # # # # # # # # # # # # #	81 -	
	Tompera-	ture Range (oF)	95/99 90/94 85/89 80/84	75/79 70/74 55/69 60/64 55/59	50/54 45/49 20/44 36/89 30/34	26/28 26/24 16/19 10/14 8/8	0/4 -6/-1 -10/-6 -15/-11 -20/-16	-25/-21 -30/-26 -35/-31 -40/-36 -45/-41

L G HANSCOM FIELD MASSACHUSETTS

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

ı		****	i			
	303	Traff.	2.6	5 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	4 4 8 8 2	2 2
BER		Total Oben		2	135 24 34	11
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	H	232		2 m m m	2222	∞ ~
	10 S	Baret Baret Baret	45 55 55	22223	3 2 4 2 2 2	**
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PTE		232	~	* # # # # # # # # # # # # # # # # # # #	1 4 23	
SE	Oben/ Hour Gp	285	2 2 2	34 4 4 5 5 8 5 8 5 8 5 8 5 8 5 8 5 8 5 8 5 8	11 11	
	O _E	232	•	488 44	7822	0
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JST		Total	0 1 9 6 7	102 133 158 124 74	22 22 00	
AUGUST	9.	222	000	22 22 23 24 25 25 25 25 25 25 25 25 25 25 25 25 25	51 to 0	
•	Oben/ Hour Gp	225	0 1 0 2 2 2	22217	•	
	H	525	0.4	17 28 28 29	21 22 0	
	10 kg	BAGE Figure	75 72 72 89	66 66 55 55 55	51 46 42	
×	,	Total Obem	8 3 2 8	114 150 156 110 68	3 3 1	
JULY	9.	222	0 . 12	28222	* 0	
	Oben/ Hour Gp	237	£ 32 £ 3	2 2 2 2 2 2		
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KVX		#35	∾	~ 2 2 2 3 3	2222	٥
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	18 O	232		40733	5 5 5 5 6	-
	Tempera	fure Range (e.fr)	100/104 95/99 90/94 25/85	75/79 70/74 65/69 60/64 55/69	50/54 45/49 40/44 35/39 50/34	25/29 20/24

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	ANNUAL (TOTAL—ALL MONTHS)		222	6	- s s	94 184 265	256 256	252 253 28, 28,	181 28 88 88 88	2440
	ALL	Oben/ Hour Gp	282	0 9	8 2 8 8 2 8	256	202	192 189 248 203	15 88 88 80 10 10	→ ○ ○
	₹	He	232		~ =	\$ 55 5 5	256 250	256 240 274 308	220 158 106 77 62	82.00
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	ر		Total Obem		- 4	7 :: 8	8 3	88 127 165 116 65		
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		Oben/ Hour Gp	10 17		~ 01	7 2 2	38	1 4450		
			02 40 09			00-	79	888844	20-00	
			dent Wet Bulb (*F)			55 55	2 6	48888	25 20 11 6	pad .
	СН		Total Ober			0 - 8	7 0	24882	107 52 21 3	-
	MARCH		2.02 2.02			•	~ ~	28 8 24 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	37 8 8 8	
		Oben/ Hour Gp	55 57			0-0	m 1~	32 63 61 37	20 7 20	
			232				• -	2 4 2 7 5	28750	-
		1.0 m	Wet Wat Bulb (*F)			22	2 2	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	24 20 10 10	12 % 21
NO	FEBRUARY		Total Ober			•	8	6 10 108 135	22 23 28 28 28 28 28 28 28 28 28 28 28 28 28	18 0 2 6
HEATING SEASON	EBRI		232				•	2 2 6 2 2	23 23 16 10	4 11 0
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五			dent Wee Bulb (°F)				82	3 2 8 2 0	20 20 11 11 6	12 12 12 12 12 12 12 12 12 12 12 12 12 1
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	J.	Oben/ Hour Gp	522				٥	2 - 2 4 4	1 2 2 2 2 2 4	400
			228					1 2 9 8 8	88838	I & 2 4 4 1
			Wet Wet Bulb (°F)				2 2	44828	26 20 11 11 6	2 2 2 2
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	4	Oben/ Hour Gp	532			0 % 6	22 53	14128	8 H O	
	ļ	- 12	232				2 2	28882	17 20	
	·	Tempera	ture Range (op)	100/104	86/88 86/89 80/84	75/79 70/74	60/64	50/54 45/49 40/44 35/39 30/34	25/29 20/24 15/19 10/14 6/9	0/4 -5/-1 -10/-6 -15/-11 -20/-16

OTIS AFB MASSACHUSETTS

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

Table Tabl							
The color The		10.	A PAGE	3	88288	2222	100
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	X				6 4 n 2 2	8224.0	
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Temporna- thare Reave (oP) 85/99 80/84 85/89 80/84 85/89 80/64 65/69 65/69 65/69 65/69 65/89 85/89 85/89		Ho	828		2 2 4 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 2 2 × 1	
		Tempora-	ture Range (oP)	85/99 80/94 85/89 80/84	75/79 70/74 65/69 60/64 55/69	50/54 45/49 40/44 35/39 30/34	25/29

اعظ	Mean Co-	Wet Wet Bulb (*F.)	7.	7.	ខ្លួ	99	3	8	5	2	Ş	;	er v	8 8	35	2 :	2	= 4	•	~ 1	8
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	\$0.2 -	Wet Wet Bulb (*F)							20	¥				2 8	2	20	=	Ξ.			
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KARCH	, a	222								-	က	22	83 6	2 8	22	2	4	-			
	Oben/ Hour Gp	52 27							cı	∞	11	31	<u>بر</u>	2 %		N	-				
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I RY		Total Oben								-	o	22	25	3 5	127	108	20	39	2	ю.	0
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i	Mean Co-	Wet Bure Bure F					99	3	69	3	48	4 3	33	3 %		8					
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	P O	238						-4		22					14	•	-				
ı	ļ		 	_					_			_					_				1 10
	Tempera	ture Range (oF)	95/99	\$6/05	85/89 80/84	75/79	70/74	69/99	19/09	FF /59	99/09	45/49	40/44	30/34	26/29	20/24	15/19	10/14	a/o	7	-10/-6

WESTOVER AFB MASSACHUSETTS

Mean Frequency of Occurrence of Dry Buld Temperature (*F) With Mean Coincident Wet Buld Temperature (*F) For Each Dry Buld Temperature Range

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COOLING	ᅈ
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E E		Total Ober			0	~	21	23	47	20	118	138	318	8	8	2	2	
OCTOBER		232					0	•	2	26	2	13	Ş	200	ž	e 0	84	
ŏ	Oben! Hour Gp	120			•	•	2	19	35	5	8	47	*2	20	ю	•		
	Ho	00 10 00							60			9	£1	¥	9	23	10	-
	Kesa Co-	dent Wet Bulb (*P)		22	22	٤	ĕ	3	8	57	2		2				2.2	
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E	a,	# 25 02 02			~	•	=	31	Ş	8	\$	9	18	•	83	-	•	
SE	Oben/ Hour Gp	10 17		61	=	77	37	\$	7	20	56	Ħ	~					
	H	525				•	•	ន	8	30	2	88	22	6	23	••	-	
	Mean Co-	dent Wet Bulb (*F)	#	75	11	69	S S	8	Z	69	22	20	45	\$	36			
ST		Total	•	- a	31	2	108	346	151	121	61	88	16	20	•			
AUGUST		222		•	••	11	e0 80	28	3	9	22		•	-				
₹	Oben/ Hour Gp	225		- 0	88	22	엃	23	23	11	-	•						
	OH HO	828			•	64	92	38	8	3	88	11	22	•	0			
	Mean Solar	egat Balb Balb		= E	12	69	5	99	2	2	22	22	\$	3				
		Total Oben		1 1	\$	8	125	156	35	85	Ş	18	100	0	,			
JULY	_	222			9	18	4	79	8	33	11	•0	0					
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	10 S	See C		<u> </u>	20	6		8	15	28	23	20	15	=	25	22		
63		Total		- 9	22	63	81	112	137	121	98	56	1	4	0	-		
JUNE		232		-	-	==			23	•		20	64	0	0			
Ī	Oben/ Hour Gp	285	1	- a	.	9			88			-						
	õ	838				81			21			35	16	-	0	-		
	\$ 6.5	BACK BACK C. P. P. P. C. P. P. C. P. P. C. P. P. C. P. P. C. P. P. C. P. P. C. P. P.	E	2 2	5	8			22				_		35	90		
		Total Ober	0		ø	81	17	3	82	112	124	110	22	13	21	٠.	-	
XVX		#35 #35		•		03	∞	16	25	2	යු	4	8	ន	4	7		
	Oben/ Hour Gp	285	۰,		∞	91			5				ø					
	House	232		0	0	0			18			20	\$ 3	36	17	9	7	
					_					_	_		_	_				
	Tempera-	ture Range (oP)	100/104	76/08 80/87	88/98	80/84	76/79	70/14	69/99	3 /8	62/23	50/54	46/49	40/44	35/35	30/34	25/29	20/24

1	2 0.5	West West (* F)	\$ 7 T 6 5	& & & & & & & & & & & & & & & & & & &	# # # # #	*###	~ 7 7 7 7	\$1
ANNUAL (TOTAL— ALL MONTHS)		Total Obsm	1 5 40 123 264	42.5 43.5 44.5 44.5	2 2 1 1 5 8 2 2 1 1 2 8	22442	\$ 12 13 to to	•
X O		*25	25 to	211 217 252 262	32353	22422	20 84 4	•
ALL	Oben/ Howr Gp	222	1 5 107 210	267 270 226 196 201	159 169 223 251 215	2 * 2 * 2 1	4400	
۲	O.E	232	0 - 0	132 132 266 266	######################################	223 162 106 82 83 85	2224H	•
	20.5	ager Balb (*F)	222	88284	31822	2		
د		Total Obm	9 7 9	- 12 3 2 5	98 118 142 115 53	8		
APRIL		222		22 23 23	2 2 2 2 3	**		
	Oben/ Hour Gp	222	9 - 8	7 115 28 38	10001			
		\$38		12 2 1 0 0	22 22 23 23 23 23 23 23 23 23 23 23 23 2	90-09		
	Mea Soir Soir	Graf West Walls Walls		58 53 51 51	20 00 00	25 20 15 11	87	
Ж		Total Obsa		0-44%	30 53 102 172 178	8 22 54 00 54 8 25 75 00 54	00	
MARCH		18 20 07 07 07 07 07 07 07 07 07 07 07 07 07		0 - 6	8 7 8 9 7	25000	•	
-	Oben/ Hour Gp	175		0 - 4 - 0 0	8 5 2 3 3	F & 11 0 0		
	HON	30 00 00 00 00 00		-	24 54 55	7 6 2 6 4	• •	
	£ 9.5	dent Wet Bulb (•F)		57 56 52	2 2 2 2 2 2	72209	7 % % % F 7	
놙				008			1 '	
FEBRUARY		Total Obm		55%	4 12 8 8 13 T	12 24 45 45 45 45 45 45 45 45 45 45 45 45 45	5	
EBR	ď2	25 20 20 20 20 20 20 20 20 20 20 20 20 20	ļ		29 29 51	22221	400	
4	Oben/ Hour Gp	120		000	2 2 2 3 4 4 8 4 8	33 16 16 6	~ 0	
	لـــــــــــــــــــــــــــــــــــــ	928		•	- 0 0 0 0	37 37 26 21 13	0 2 2 2 0	
		dent Wet Bulb (*F)		55	24 34 34 29 29 29	20 20 115 6	1 1 8 2 5	122
IRY		Total Oben		-	3 3 13 13 13 13 13 13	126 108 89 71 71	21 10 2 4	•
JANUARY		222			- 2 - 8 5	₹8888 2	- 44 - 4	
3.4	Oben/ Hour Gp	10 17			1 4 6 5 5	84 83 83 84 85 85 85 85 85 85 85 85 85 85 85 85 85	0 ~ 0	
	He	00 00			1 19 19 37	* # # # #	22 - 4 8 -	0
	Mean inci-	dent Wet Bulb (*F)		53	43 38 30	25 20 16 11	111111111111111111111111111111111111111	
BER		Total Oben		81 ❤	10 21 48 95	138 26 26 26 26	7 × × 0 0	
DECEMBER		22 23 25 25 26 25			3 3 55 55	2 2 2 2 2 0 2 2 2 2 2 2 2	401	
DE	Oben/ Hour Gp	537		00	2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2 8 8 9 8	~ 0	
	HO E	228		• •	2 9 II 6 2	5 5 2 2 3 3 1 2 4 3 1	96400	
	Kean Co-	dent Wet Bulb (°F)		63 67 57	38 42 43 38 38 43 43	25 21 16 13		
BER		Total Oben		20 20 54	87 105 129 124	28 2 8 2 1		
NOVEWBER		#25 #25		2 4 5	2223	9 9 11		
NO	Obsn/ Hour Gp	237	•	11 111 28	12881	~ ~ O		
	Hoe	#98 8 00 00		11 0 1	22523	31 6 1		
,	Tempera-		100/104 95/99 90/94 85/89 80/84	75/79 70/74 65/69 60/84 65/59	50/54 45/49 25/49 35/39 30/34	25/29 3 20/24 1 15/19 10/14 5/9	0/4 -5/-1 -10/-6 -15/-11 -20/-16	-25/-21

*BATTLE CREEK MICHIGAN

Mean Frequency of Occurrence of Dry Buld Temperature (°F) With Mean Coincident Wet Buld Temperature (°F) For Each Dry Buld Temperature Range

COOMING SEASON

İ	₹ 4.₹.		23	21221	5 5 5 5 5 5	2 2
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OCTOBER	<u> </u>	100				•
8	ુંદ	325		2222	* 4 4 % 5	-
	Oben/ Hour Gp	232	PI 8	***	38 8 7 7	
ŀ		525		64022	23422	
	20°E	ing.	1583	28822	44128	
SEPTEMBER		Total Ober	1 20 20	78 107 135 129	8 5 8 F 8	
1		118 100	0 n #	5 2 3 3 3	2 2 0 0 0 0	
8	Oben/ Hour Gp	10 to 17	1 8 6 17	2 4 5 5 4 8 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2 . 0	
	Ä	33 3	900	. # 2 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1234	
	10 m	Ford Wet Bulb (*F)	71 71 70 68	8 8 8 8 8 8 8 8 8 8 8	2 4 4	
Į,		Total Ober	4582	194 157 122 64	8 ∞ ~	
AUGUST		222	N + 9	2 2 2 3 6 6 8 8 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	•	
<	Oben/ Hour Gp	23;	7982	22201		
	HO	818		2222	1 1 1	
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JULY	_	232	o 5	4888 8	N 0	
	Oben/ Hour Gp	222	~ 2 4 5	8 8 8 0 0 0 8 1 8 0		
	2	828		ដន្តន	5 m	
	* d	384E	2222	2222	\$ \$ 2 %	
s s		Total Oben	454E	25 132 28 28 28 28 28 28	\$ 0 4 0	
JUNE	<u> </u>	225	0	2 4 2 2 8	5	
	Oben/ Hour Gp	235	28.82	3 2 2 2 2 x	* 0	
	P.O.	232		2484%	8 - * 0	
	\$ 83	i i i	£5 2	28888	32888	27
Ŋ		Total Oben	35 00	40 40 106 118	22 22 22 2	•
MVA		# 25	9 0 0	• 2 2 2 3	# # # # # # # # # # # # # # # # # # #	
	Oben/ Hour Gp	225	3 0 0 11	82482	25000	
	O#	232	•	# r # 8 #	24 25 25 25 25	•
		fure Range (*P)	95/89 80/84 85/89	75/79 70/74 63/69 50/64 55/59	50/64 45/49 40/44 35/39 30/84	25/29

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Ţ	Mean Co-	dent Wet Bulb (*F)	73 71 66	22222	2 4 8 8 8 8 4 9 8 E	2 7 9 H C	~ † † ?
ANNUAL (TOTAL—ALL MONTHS)		Total Oben	10 51 142 809	449 641 705 707 638	580 573 571 717 896	708 479 802 168 72	22 24 0
Až.		232	21 66	157 251 250 246 226	205 192 232 304	260 101 101 30 30 30	200
ALL	Obsn/ Hour Gp	120	10 46 118 227	263 246 219 1194 161	164 165 162 244 275	207 121 6 8 8	800
₹	E O	200	0 8 9	59 164 236 267 251	221 221 214 3241 313	252 198 132 76 33	2040
	Mean Co-	dent Wet Eulb	19	20 20 20 20 20 20 20 20 20 20 20 20 20 2	3 3 3 4 5	22.54	
		Total Obsn		8 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	85 99 113 115 83	8 7 2 0	
APRIL		225		1 8 7 7 8 1	8 8 9 34	51 20	
•	Oben/ Hour Gp	10 17	#	22 23 23 2	36 36 36 17	vo ~	
į	Ro	00 00 00	0	0 0 2 7	22233	0 0 0 0	
	Mean Co-	dent Wet Bulb (°F)		60 57 54 51	47 42 38 34 30	25 21 16 11	7777
СН		Total Oben		10 to 25 25 25 25 25 25 25 25 25 25 25 25 25	35 46 68 113 147	115 87 50 19 8	0490
MARCH		822		~ 01 -4 00	112 23 33 54	24 80 1 1 1 80 E 8	0 ~
	Oben/ Hour Gp	10 10 17		2 8 2 2 2	4 2 2 2 2	35 16 18 19	
	on Ho	80 90 80		- 44 6	8 0 8 0 6	44234	0-00
	Kean Co-	dent Wet Bulb (*F)		55	2 4 5 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	25 21 16 12 6	7777
ARY		Total		~ €	68 88 86 168	146 87 87 37	0 2 4 0
FEBRUARY		18 20		۰	11 4 2	23 28 11 1 23	% 0
E	Oben/ Hour Gp	10 10 17		~ 8	42228	\$ 2 5 8 8 8	~ • •
	Ho	\$28		=	0 8 8 6 5	2 2 2 2 2 8 2 8 8 8 8	• n - 0
	Mean incr	dent Wet Bulb		60 57 35	50 39 30 30	21 16 11 16 11 16	77877
\RY		Total Obm		0 - 4	22 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3	នី ប៊ី ន ន ប	01 H - 0
JANUARY		222		001	0 n a H &	22220	* "
-	Oben/ Hour Gp	10 17		~ 0	4 9 2 2 2 5	28254	•
	H	925		0	36 13 8 7 2	88882	4 11 14 0
	100 ii	dent Wet Bulb (*F)		20 E3	24888	7 I I E I E I I E I	* 7 7
DECEMBER		Total Oben		H 40	11 17 34 93 169	3 1 2 2 3	
CEN		232		~ 8	8 2 4 6 5 5	22.22.00	∞ ∺ o
ä	Oben/ Hour Gp	10 17 17		0 m	6 16 37 61	2 % S & u	~ 0
	Ho	92 50 93		н	24065	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	10 H O
	Mean Co- inci-	dent Wet Bulb (*P)		2 8 8 2 2 2	47 43 38 35 31	26 17 12 12	61 53
NOVEMBER		Total Oben		1 7 7 81 81	45 62 105 137 155	2 4 2 2 0 4	⊷ €0
VE		232		0 1 8 0	15 38 46 50	72000	o
ž	Oben/ Hour Gp	587		12 9 11 9 12	75 55 77 48 88 17	20-0-	0
	Ho	223		0 11 0	13 28 54 54 54	1 3 5 5	H 61
	Tempera-	ture Range (oF)	95/59 90/94 85/89 80/84	75/78 70/74 65/69 60/64 55/69	50/54 45/49 40/44 35/39 30/34	25/29 20/24 15/19 10/14 5/9	0/4 -5/-1 -10/-6 -15/-11

KINCHELOE AFB MICHIGAN

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Rangs

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1	144	# 24C	Ì	2 2 2 2 2 2	****	222
OCTOBER	101487 10					
		100 100 100		1 6 2 8 2 6 1	5 1 2 2 2 2	×
	>ů	525		5	2 2 2 2 2	∞ ⊣ ≎
{	Oben/ Hour Gp	235		4 6 6 7 8	55 5 6 8 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-
		272	<u> </u>	- 7 %	3333 %	2 4 0
	8 9.E	SE SE	22	2	24422	22
SEPTEMBER		Total Obsu	••	15 36 60 107 133	148 105 59 83 14	-
PTE	d,	\$2.50 02.00	•	8 11 8 8 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	4 13 55 65 55 55 55 55 55 55 55 55 55 55 55	•
S	Oben/ Hour Gp	21 01 01	0 0	# # # # # # # # # # # # # # # # # # #	88 61 4 1	
	, A	838		~ ° 2 2 2 2	2	-
	Section of the sectio		258	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	24428	
BT		Total Obsn	22 22	61 101 142 160 127	12 6 2 0 0 0 0	
AUGUST	Oben/ Hour Gp	*25	0 8	25 55 53 53	22 0	
,		285	25.5	50 47 16	* 0	
		232	•	58 40 11 2	0 0 0 0 0 0 0	
	Series Constitution of the series of the ser		7.7 2.8	65 63 61 58	59 4 4 8 8 8	
X	Total Ober		16 2	71 107 131 152 118	5 0 a c	
JULY	9.	225	ه ۲۰	15 31 59 59 43	78 1 2 8	
	Obsn/ Hour Gp	225	35 35	బె బి చే సి బ	-	
	H	272	0 =	4 4 8 8 8	88 22 20	
	\$ 0.5 8 0.5	Swip Barlo (*F)	553	66 68 68 68 68 68 68	24688	ន
31		Total Obse	18.6.1	39 66 117 134 137	11 88 83 12 es	0
JUNE	- a	222	0 80	19 18 18 18 18	48540	
	Oben/ Hour Gp	222	1 2 2	2 4 6 4 2	18	
жах	H	232	•	12 22 84 48 148 48	28 11 11 13	•
	Kan Co- Frict Wee Build (*F)		69	88888	2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	22 22
		Total Obs	- **	22252	121 134 108 82 43	2 64
		232	•	1 4 0 0 0	55 51 17	% 0
	Oben/ Hour Gp	282	- 40	0 2 2 2 E	328°-	
		828		0 11 13	2222	9 N
	Tempera- ture Range (OF)		90/94 85/89 80/84	75/79 72/74 65/68 65/69	60/64 45/49 40/44 35/39	25/29 20/24 16/19

136	\$ 6.5	Paris Paris	258	22833	2222		" 7 7 7 7	###
ANNUAL (TOTAL—ALL MONTHS)	Total		788	198 342 492 658 718	25. 65. 1.63 1.63 8.83 8.83	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	22 E 22 E	H • •
	a	225	-=	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	5 3 3 3 3	250 175 163 180	9824	٠
	Oben/ Hour Gp	222	*##	22 22 22 22 22 22 22 22 22 22 22 22 22	196 166 174 261 246	212 161 157 116 70	1 2 2 2 5	•
*		848	0 =	8 8 9 10 10 10 10 10 10 10 10 10 10 10 10 10	272 261 261 233 204	242 138 138 114 114	88 62 88 a	H 0 0
	Merico West West West West West West West West			55 57 57 54	32228	4222	N 10	
		Total Obsa		22 22 22 23	42 67 104 161 168	33 33 12 12 12 12 12 12 12 12 12 12 12 12 12	00	
APRIL		222		~ 4 4	2 2 3 3 5 5	2 I 400	٥	
\	Oben/ Hour Gp	222		0~*91	3 2 2 2 3 2	0 0		
	Ho	828		00=	27 27 51 67	\$ H 0 8 H	00	······································
	2 0.5	dent Wet Bulb (•F)			2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	26 21 16 11	2 5 8 4 8	នុ
Н		Total Oben			27 8 65 143	159 119 81 68 89	£ 5 € − −	•
MARCH		222	i		1 5 51 51	25 30 11 25 11 12 11 11 11 11 11 11 11 11 11 11 11	4 ~ ~ 0 0	•
	Oben/ Hour Gp	222			- 1 2 3 4 5 5 8 5 8 5 8 5 8 5 8 5 8 5 8 5 8 5 8	322 43	H 0 0	
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	Kear Socie	dent Wet Bulb (*F)	i		34 8	25 21 11 11 6	7777	ន្ត 8
FEBRUARY	Total		ı		24 24 58	8 8 8 8 E	55 36 13 6	~ 0
	Oben/ Hour Gp	22 22			17 # 12	32 37 31 27	114 0 0 1	
		10 20 17			20 00 00	36 39 21 21	79440	
		200			12 2	26 27 26 30 33	24 13 13 5	
	Mean Co- inci- dent Wet Wet (*F)		•		8 % 8	26 21 16 11 6	1 1 8 2 8	222
ARY	Total Ober				0 22 23	106 104 110 83	25 13 15 15 8 8	
JANUARY					94 0	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	23 16 10 10	
"	Oben/ Hour Gp	287			0 1. 22	32 38 36 27	811081	0
}		828	··-		202	2 3 5 5 5 2 3 3 5 6 5	26 17 4 6	
	Ment Great West West (*F)			23	2	22 22 24 25 24 25 26 26 26 26 26 26 26 26 26 26 26 26 26	~ , , , , ,	-21
NOVEMBER DECEMBER	Total Oben				1 1 1 4 8 8	120 119 104 92 66	841120	۰
		232			84 ± 21 E	2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	8640	
	Oben/ Kour Gp	225		-	444	\$ 5 5 8 8 18 8 8 8 8	6440	
		828			322810	88884	88880	
		Balls Balls (•P)		55 55 55	44888	22 12 12 12 12 12 12 12 12 12 12 12 12 1	77	
		Total Obsm		7,	20 105 132 178	105 57 81 8	400	
	Oben/ Hour Gp	\$25°		4	33 25 65 65 65 65 65 65 65 65 65 65 65 65 65	38 11 8 2	400	
		555			22228	2 2 4 2 5	H	
		828		0 %	4 8 2 5	22 23 23 23 28 29 28 29 29 29 29 29 29 29 29 29 29 29 29 29	N O O	
	Tempera.	Range (oP)	80/94 85/89 80/84	75/79 70/74 65/69 60/64 66/69	50/64 45/49 40/44 35/39 30/34	26/29 20/24 16/19 10/14 5/9	0/4 -6/-1 -10/-6 -16/-11 -20/-16	-25/-21 -30/-26 -35/-31

* MUSKEGON MICHIGAN

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Rangs

Mess Co- tract dent Wet Wet (*F)			82	63 59 50 50 50	47 43 40 35 31 31	23
H	·	000	•	3 65 109 133	126 88 51 51 51	81 14
OCTOBER	1	222		0 17 32 51	44 47 14 5	~
	Oben/ Hour Gr	120	•	3 41 43	25 15 27 27	
	Ho	\$28		39 27 3	2668	
	Mean Co- inci-	dent Wet Budb (*F)	72 70 70	68 60 60 52	32 8 11 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	
SEPTEMBER		Total Oben	1 9	54 94 125 148 112	2 4 2 6 8 8	
PTE		18 to 01	10	13 50 43	29 5 1	
SE	Oben/ Hour Gp	10 17	1 8 15	25 24 28 23 23 23	1 2	
	Ho	800	0 7	9 46 46	40 15 6	
	Mean Co- inci- dent Wet Bulb (*F)		74 72 70	66 68 55 55	50 46	
ST		Total Obsm	3 25 12	154 186 154 88 88	2	
AUGUST		8 9 7 7	20 °3	55 88 88 9 88 8	•	
•	Oben/ Hour Gp	122	2 12 8	86 57 7 7		
	HC	238	~ 10	17 54 68 61 33	2 2	
	Mean Co- inci- dent Wet Bulb		77 73 71 68	66 62 55 55	47	
×		Total Obsm	22 52 7	140 177 161 105	5 <u>1</u> &	
JULY		232	→ ഇ	58 88 11 13 88 81	-	
	Oben/ Hour Gp	222	0 2 2 2	26 5 5 1		
	H	828	0.4	19 70 67 29	3 6	
	Mean Co-	dent Wet Bulb (*F)	79 73 68	88 88 88 88 88 88	4 4 3 4 8 7	
ធ		Total Obm	5 - 7 8	89 134 143 132 82	20 20 1	
JUNE		232	0 4 8	8 7 2 7 2 8	3 8	
	Oben/ Hour Gp	222	31010	55 12 12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	400	
	Ho	238	8	e 2 8 8 5	30	
MAY	Wean in Page	dent Wet Bulb (*F)	1 20 83	20 27 22 22 22 22 22 22 22 22 22 22 22 22	30 4 6	53
		Total Oben	0 - 8	27 66 89 112 126	114 105 57 33 6	•
		222	84	8 88 88 88 88 88	43 33 8 17	
	Oben/ Hour Gp	225	0 ~ 0	18 2 4 5 4 5 5 4 5 5 4 5 5 6 6 6 6 6 6 6 6 6	8 g g s	
	Hog	*38	•	1 9 7 14 8 8 2 2 4 2 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4	2 2 2 2 2 2	۰
	-	L				
	Tempera- ture Range (oF)		95/99 90/94 85/89 80/84	75/79 70/74 55/69 60/64 55/59	50/54 45/49 40/44 35/39 30/34	25/29

J	S Con	dent Wet Bulb F. F.	18 17 17	\$	6 5	22	§ 2	6	4 (8 8	30	56	21 16	= "	-	04 60
TOTA	Total		0 2 2	182	470 685	765	200	583	878	286 286	935	633	2 62	163	:	7 50
ANNUAL (TOTAL—ALL KONTHS)		222	0 2	Ş	163	279	202	261	183	261	312	222	2 10	5 8	3	6 66
	Oben/ Hour Gp	225	2 r 8	ž	263		117	165	170		280	136	126	3;	4	8
V	O E	838	ł	21	2 2			221			343	215	182	92 9	3	엄
	S C S	West Wash		g	8 8		2 2	9			ຄ		2 20			
		Total Obsu		•	* ::	7	£ 8	88	115	128	\$	81	n -	•		
APRIL	Oben/ Hour Gp	225			~ •	-	2 2	31		÷ \$	30	9	•			
		225]	•	e) t-	12	3 8	35	\$	3 5	2		-			
		#38 #38	<u> </u>				- 2	23	88	3 3	22	91	N -			
	Mean Co- inci- dent Wee Bulb (*F)				55	20	2 2	\$	= 8	8 8	30	52	20 5	= '	٥	84 FF
MARCH	Total Oben				۰	, , ,	» Q	18	8	160	190	113	38	18	20	
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	Oben/ Hour Gp	285	ļ		0	-	~ 10	12	20	8 8	21	9	20	. 64 6	•	•
		923					o ~	61	7	2 2	99	÷	2 22	27	φ	
	Mean Co- inci- dent Wet Bulb (°F)						\$	4.7	7	8 8	30	22	2 12 14	: = '		64 6 5
FEBRUARY	Total						0	es	2 :	81 8	164	140	11.	\$ \$	77	ω es
EBR	Oben/ Hour Gp	222						-	60	92	53	20	2 5	= 4	x 0	
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	Mean Co- inci- dent Wet Bulb (*F)							2	9 9	3 %	30	52	22 22	= '		8 8
JANUARY	Total Oben							7	es (V)	155		2 2		5	
AM	20	\$27							٠. ٥	2 82	2		35	2 9	3 3	0 0
7	Oben/ Hour Gp	227						-	•	27	82	82	29	61	٥	-
		238						-	~ .	1 1	\$	69	. 20	87	4	4 ~
	Mean inct den Wet Wet ('F)						51	8		3 3	8		ر د د	; ;	٥	~ %
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	Mean Co- inci- dent West Bulb (*F)				ន ន	8 :	8 83	ţ.	5 5	8 %	စ္က	9 :	91	Ξ°	•	
		Total Oben			o	es :	32	92	105	163	125	99	3 %	ю с	•	
		220			۰ -		• 0	15	3 3	23	÷	Ξ.	• 0	~		
	Oben/ Hour Gp	132			00	61 4	9	28	2 :	;	32	22 0	° ~	8 -	•	
		238	,				1 2	22	8 9	2 5	\$	8	• •	~ -	4	
	Tempera	ture Range (oF)	95/99 90/94 85/89	80/84	75/79	69/99	62/23	29/09	45/49	85/38	30/34	25/29	15/19	10/14	?	0/4

SELFRIDGE AFB MICHIGAN

Mean Frequency of Occurrence of Dry Bulb Temperature (°F) With Mean Coincident Wet Bulb Temperature (°F) For Each Dry Bulb Temperature Range

	5 .5	Wet Bulb (*F)	38	61 48 55 55 56	8 4 8 8 8 4 8 8 0 5 6 7 0	* *
	30.					# #
OCTOBER		Total Oben	. "	12 28 28 56 99	55 5 T	F •
OCT	>8	* 25		O v	22 4 22 25 0	63
	Oben/ Hour Gy	557	- 22	2 2 2 2 2	2 2 2 4 0	
		232	ļ	36 19	\$558	ю 0
	Kea.	Gent Wet Wet (*F)	222	68 65 57 53	44 40 33 33	
September		Total Obsn	201 25	67 102 159 128 110	82 83 83 0	
PTE		222	0 4	4 5 5 11	27 11 6	
SE	Oben/ Hour Gp	232	828	38 25 25 25 25	= -	
)#	828	-	, 2 8 2 2	2 5 5 5 7 C 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
	Mean Sol	Gent Wet Bulb (*F)	18 76 17	2 2 2 2 2 2	66 42 42	
ST		Total	24 28 25	21 E E E E	8 6 6	
AUGUST		*28	0 7 7 5	14 69 72 81 18 72 81	თ ⊷	
•	Oben/ Hour Gp	222	20 00 00 00	8 23 S & 1		
	Bo	525		18 74 29 29	ñ 4 o	
	Mean Co.	C. F. Burt	79 76 73 70	25 25 56 25 55 56	\$\$ ‡	
>		Totel Obsm	1 2 2 4 6 9 1	141 177 155 77 30	12 0	
JULY	9	232		52 74 7 7	0 0	
	Oben/ Hour Gp	285	- 22 88 83	68 46 17		
	He	232	2 4 0	23 23 23	0 1 0	
	Keg.	. Part Engle	25 52 83 69		3 2 2 2 3	
ဖ		Total Obem	0025	117 · · · · · · · · · · · · · · · · · ·	53 6 0	
JUNE		232	- + 52	25 42 62 62 62 63 64 63 64 64 64 64 64 64 64 64 64 64 64 64 64	82 8 0	
	Oben/ Hour Gp	225	0 % či š	48421	40	
	Ho	828	0 #	22 42 22	20 0 e	
	1.0 kg	dent Wet Bulb (°F)	. 11 22	S 55 52 52 52 52 52 52 52 52 52 52 52 52	7 8 8 4 8	
		Total Oben	1 7 16	37 57 93 107	20 20 20 20 20 20 20 20 20 20 20 20 20 2	
MAX		#32 FO	210	£ 30 8 9	2,440	
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	Tempera-	ture Range (oF)	\$5/38 \$0/94 85/89 80/84	75/79 70/74 65/69 60/64 55/59	50/54 45/49 40/44 35/39 30/34	25/29

ال	Mean	West West West West (F)	82	5 5 8	99	2 2 2 2 2 2	8 23	8	\$ 69	7	8 28 28	92 22	•	1 7 7 7
ANNUAL (TOTAL—ALL MONTHS)		Total Obsu]	32 115 261	456	791 791 690	627	603	579 599	737	88 88 88 88	305	52	1 2 2 2
AL		225	- 0	7 9 I9 61 7	146	282	225	198	196 201	245	502	22 22 25	91	400
NNU	Obsn/ Hour Gp	122	_ ~ ;	30 188	252	237	171	171	2 2	235	182	2 \$ 5	3 40	-0
<	38	*20		- 4 2	58	269 261	231	234	213		239	126 83 55	3 8	13
	Kag.	Bulb Wet Fr		99	79	54	20	46	38	34	22 23	16	····	
, a		Total Oben		- 4	٠;	3 53	21	98	122	135	. 28	က		
APRIL	a	200			~ •	° - =	11	28	2 S	æ ;		-		
•	Obsn/ Hour Gp	557		- ~	به وب	13	82	\$:	3 8	8 °	61			
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	Mean	dent Wet Bulb (*F)				25 25	49	\$:	3.5	7 8	8 8	11		·
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		828	ļ	- <u></u>			~	27 4	ော	3 \$	% 7	91 4 9	- 84	
5.	A Se	Pyer Byer (F)				25	23	\$ 5	8	% %	ង្គ	16 11 6	-	1 1
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щ	Oben/ Hour Gp	557	ļ			•	~	~ ~	22	22 23	30	77	61	0
]	2200	ļ					٥-	• •	3, 1	38	2 2 2	2	9 -
		Wei Wei Bulls				52	26	9 5	8	, 8	25	16 11 6	83	5 2 2 1 1 8 1
ARY		Total Oben				-	•	~ 4	12	53 155	146	73 23	23	0 7
JANUARY	d5	18 10 01					•	-	;	52	35 35	23 17	00	400
.,	Oben/ Hour Gp	500				-	•	- 2	٠- ;	92	6 6	12 22	က	~ 0
		*38					<u> </u>	٥-	67	2 ₹	6 4 88	3 8 8	12	· -
		Wet Bulb				55	23	\$ 7	33	30 %	52 52	4 11 5	81	ñ
DECEMBER		Total Oben				0	8	8	2 2	138	113	49 26	10	-
SCEN		25 25				•	-	9 19	11	. 9	38 20	3 82 8	က	
ā	Oben/ Hour Gp	535				0 .	~	2 2	61 5	20	33 20	= *	- 0	5
		200						- 2	7 8	3 65	2 4 5	1 2 2	φ.	
ا بر		Wet Budb (•F)				56 59	20	43 43	38	30	25 21 16	2 2 2	•	
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OVE		232				ء ٥ ٥	•	35 23	42	2	8 8 8	~ ~		
z	Oben/ Hour Gp	282				2 2 2	\$	30 43	37	78	00 PO E4	-		
-	77	828				٥ ٨ ٥		17 26	÷ ÷	3	29 16	2	•	
	Tempera-	Range (oF)	95/99	80/83	75,79	60 /69 60 /64 55 /59	3	50/54	40.44	30 34	25/29 20/24 15 19	10 14 5/9	0/4	-10'-6 -15'-11

* TRAVERSE CITY MICHIGAN

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

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٥	Oben/ Hour Gp	7,50			69	-	22 22 24	87	22	23	ş	**	۲-	ON.		
	286	828				٥	4	7	82	2	Ş	Z	**	18	10	0
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BER		Total Obs	0	8 9	11	88	3 2	130	142	110	Z	31	7	*	•	
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SE	Oben/ Rour Gp	10 55 17	۰	n 0	10	20	22	20	37	81	ω	-				
	Re	***		•	~	۶	2 2	i ii	90	29	32	18	10	63	•	,
	Kean Co-	dent West Bulb (*F)	£ 27	2 2	69	229	8 5	3 23	22	219	9	Ç				
IST		Total	0 =	o 8	33	105	143	22	69	S	16	61				
AUGUST		225	•	er	12	29	7 5	5	56	2	*					
•	Oben/ Hour Gp	222	0-	8 02	4	9	99	12	•	0						
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	K So.	dent Wet Bulb (*F)	78	72	89	99	3 6	28 62	24	2	14	43	68	!		
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ш		Total Oben] -	2 2	\$	7	96	125	108	92	÷	14	143	H		
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5 4		Total Ober		rs 12	=======================================	26	3 5	8 8	102	105	106	95	22	ន្ត	œ	-
ХУЖ	<u> </u>	232		-	63	g	S1 5	ដ	37	36		36	22	∞	-	
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	NO.	\$2\$			0	~ 4	۶ ۲	38	ខ្ល	88	36	Ş	ន	13		·
	Tempera-	ture Range (oF)	100/104	90/94 85/89	80/84	15/79	70/74	79/09	62/29	\$0/24	45/49	79/07	35/38	30/34	25/29	20/24

1	\$ 0.5	E SE	25252	28232	21622	2225	****	#
ANNUAL (TOTAL— ALL MONTHS)		Total Oben	26 87 198	369 515 656 716 883	607 608 747 917	\$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$	8 0 4 4 0	-
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3	0.8	233	- 0	40 107 250 250	262 262 326	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	22410	
	\$ 6.	E A SE	82	2222	34828	22220		
د		Total Oben	9 %	4 4 8 2 8 8 8	13 106 124 127 114	4 H m H o		
APRIL	A	#25		- 44 40 45	28544	2 - 1 - 0		
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	P _O	238		0 44 90	87 9 7 9	80000		
	Mea.	Wet Wet Bulb (•F)		54 51 49	3 2 2 2 8	25 21 16 12 6	1 1 1 2 2 2 2 2 3 2 3 3 3 3 3 3 3 3 3 3	-23
Ħ		Total Obsm		m m +	10 10 11 10 11 10 10 10 10 10 10 10 10 1	141 25 25 141	r 4 - 0 0	-
MARCH		#25 FO		0 10	e e 1 2 5	12835	00000	•
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	£ 4.7	dent Wet Bulk (°F)			2 2 2 2 2 2	25 21 11 11	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	8
RY	, C 16	Total Oben B			6 6 113 55 122	124 136 88 59	19 3 3 13 0 113 0 18	0 —22
FEBRUARY	<u> </u>	#25 #25			2 4 17 4 39 1	1	9 21 0 0	
FE	Oben/ Hour Gp	225			27 2 3 1	8 12 2 4 4 8 12 2 4 4 8 12 2 4 4	e = 0	
	OH H	***			0 11 1 35 4	34 4 48 4 35 2 24 1 16	0 1 2 6 0	•
	Mean Co-	<u> </u>						
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JANUARY		Total Obm			0 1 32 32 118	150 162 112 96 96	12 6	
AM	45	20 02			39	2 2 2 2 2 5 5 5 5	9 70 0	
ני	Oben/ Hour Gp	55 27			0 1 2 8 5	68 23 23 11	40	
		238			0 20 20	22822	17 -	
		Wet Wet Bulb		52	43 35 35	26 16 17	9 19 19	
DECEMBER		Total Oben		- •	7 8 23 100 166	136 23 24 25 25 26 26	6 4 0	
AGD:		232		÷		31 33 46	N 0	
ä	Obsn/ Hour Gp	10 17		- 8	2 2 7 2 8	2 2 8 2 2	• •	
		95 62		M	22422	21881	ω - 0	
	Mean Con	dent Wet Bulb (•F)		58 58 53	43 35 30 30	26 21 11 8		
4BEF		Total Oben		0 4 11 8	31 74 129 174 152	74 26 113 6		
NOVEMBER		222		9 7 7 0	55 55	C 22 C2 C2		
ž	Oben/ Hour Gp	122		0 \$ 8 0	37 37 37 37 37 37	9 2 2 2 0		
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	Tempera-	ture Range (oF)	100/104 \$5/99 \$0/94 85/89 80/84	75/79 70/74 65/69 60/64 55/69	50/54 45/49 40/44 35/39 30,34	25/29 20/24 15/19 10/14 5/9	0/4 -5/-1 -10/-6 -15/-11 -20/-16	-25/-21

WURTSMITH AFB MICHIGAN

Mean Frequency of Occurrence of Dry Buld Temperature (*F) With Mean Coincident Wet Buld Temperature (*F) For Each Dry Buld Temperature Range

COOUNG SEASON

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ŏ	Oban/ Hour Gp	225	• •	2 2 1 E 2	428 · ·	
	HO	222		eo eo #	3333 2	*
	N Const	dont Finds (*)	222	2 2 2 2 2	3442 8	88
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SE	Oben/ Hour Gp	282	- ° =	N 2 2 2 4	0000	
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AUGUST		225	0 11 1	2	# *	
	Oben/ Hour Gp	252	0 0 2 2	42226	H	
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ror		232	0 40 80	****	∞ ∺	
	Oban/ Hour Gp	237	0 + 2 9	51 65 47 *		
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63		94 88 94	3 2 6 2 2	47 71 109 138 131	8 2 2 0 -	
JUNE	_	325	~ ≈ ∞	222222	8 t o u o	
	Oben/ Eour Gp	282	2224	22222	91 84	
	O E	828		* 2 2 2 2 2	7889	
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		Total Ober		22228	ដដូននេះ	10
XVX		*35		* 2288	1488-	•
	Oben/ Hour Gp	235	191	22222	2225	
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		L			-	
	Tempere	ture Eange (oF)	\$8/98 \$8/98	75/79 70/74 65/69 60/64 55/69	E0/54 45/49 40/44 35/39 30/34	25/29
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100		Section (2285	2:3:1	53222	****	****
ANNUAL (TOTAL ALL MONTHS)		Tete.	4 2 8 8	33355	2 3 3 5 5	* * * * * *	8 2 2
AL	A	222	~ * *	27727	# # # # # # # # # # # # # # # # # # #	# 5 1 2 2 P	****
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APRIL		222	•		77.473	2 0	
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	H _C	938		99-85	1 2 k 8 2	22740	
		Wet Wet		3 2 2 2	44588	2 2 2 2 2 5	" "
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	Oben/ Hour Gp	20 20 17		0 0	2 2 3 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	## I # 0	•
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ARY		Total Obsn			1 6 30 108	128 110 102 25 25	15 25 0
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ř	Oben/ Hour Gp	10 17			1 0 2 5	7 4 8 8 5 5	
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		Wet Bulb (*F)		2	# # # # # # # # # # # # # # # # # # #	28 11 12 13 14 14 14 14 14 14 14 14 14 14 14 14 14	* * * * *
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(BEY		Joseph Obern		0000	52 127 132 143 144 145	4 4 4 4 4 4	•
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ž	Oben/ Hour Gp	222		0045	23225	<u>∺</u> ∞400	
	BO	238		0 - 7	22222	20 8 t 2	•
	Tempera-	Range (oF)	96/99 90/94 85/89 S0/84	75/79 70/74 65/69 60/64 56/69	60/54 45/49 40/44 35/39 30/34	25/29 20/24 15/19 10/14 5/9	0/4 -5/-1 -10/-6 -15/-11 -20/-18

* DULUTH MINNESOTA

Mean Frequency of Occurrence of Dry Buld Temperature (°F) With Mean Coincident Wet Buld Temperature (°F) For Each Dry Buld Temperature Range

COOLING SEASON

	10.E	TARE.	2	3 2	8	23	2	!	¥	2	13	2	52	ដដ
822		Total Ober	pi	→ 9	ដ	37	3	96	149	187	105	2	53	t- 4 4
OCTOBER		222		-	•	6	2	22	23	51	31	2	•	
٩	Oben/ Hour Gp	10 17	-	◄ 6	9 4	7,	36	2	¥	98	ដ	Ħ	64	•
	H	232			-	*	7	2	20	2	45	2	16	4 4
	# 95. # 9-	Frat Frat (°F)	74 70	35	2 23	99	3	67	4	\$	35	31	23	
SEPTEMBER		Total Oben	₩ ~	= :	8 8	92	184	148	127	22	9	==	-)
PTE		222	0 -	~ 1	^ =	စ္တ	43	55	51	28	21	60	0)
SE	Oben/ Hour Gp	10 22 17	81 89	2 2	7 %	¥	19	ŝ	25	2	-			
	He	232		0	n 00	23	9	. 4	21	37	11	œ	-	•
	Mess Co- inci-	dent Wet Bulb (*F)	17 17 68	29	3 5	28	92	2	97	29				
ST	-	Total Obem	ខាត់ខ្ល	51	2 S	154	146	73	ន	4				
AUGUST		#25 52#	~ 4	ខ្ល	2 26	23	63	26	00	0				
•	Oben/ Hour Gp	122	800	3 1	59 57	22	22	**	0					
	H	828	-	•	3 22	9	20	\$	14	4			_	
	Mean Co-	dent Wet Bulb (*F)	76 72 67	29	63	82	55	22	97	41	92	}		
>		Total Obsa	- 2 8	2	136	163	128	7.	1.1	-	0	,		
JULY	a	*25	- ه	16	S 2	23	7	82	*	0				
	Oben/ Hour Gp	555	~ E &	22	3 \$	8	2	89	H					
	H	232	••	9	19	19	79	5	12	-	•			
	10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	dent Wet Bulb (°F)	5. 6.	2	61 58	92	23	9	:\$	7	92	32		
ធ		Total Obsm	~ ∞ <u>o</u> r	\$	3 &	126	187	121	72	31	9	-		
JUNE		232	0 - 0	∞ ;	25 25	2	22	21	21	10	-	0		
	Oben/ Hour Gp	225	1 2 1	28	8 9	9	328	18	۲	-				
	Ho	828		84 5	2 2	88	83	82	38	20	2	-		
	Kean Co- inci-	gent Wet Bulb (*F)	នន	63	2 %	21	63	97	42	38	ž	30	56	ដ
×		Total Oben	9 20	= 1	8 8	19	84	123	128	121	81	4 8	13	-
MAY		#25 #25	0	64 1	9 00	91	ន	\$	1.7	1 5	31	16	4	•
	Oben/ Hour Gp	12 17	0 70	o :	ដូន	34	36	2	32	26	27	•	N	•
	HO	#2°		۰.	- -	11	ន	36	\$	20	88	ន	2	-
	Tempera-	ture Range (oP)	90/94 85/89 80/84	16/79	69/99	79/09	62/22	99/09	45/49	40/44	\$5/39	30/34	25/29	20/24

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S)	Mean	E Kert	27.28	65 57 57	2 2	4 4 8 4 8	\$ I \$ I *	7 7 7 7	នីដីខ្លី
TOT		Total Obsn	33 4	203 542 488	783	699 633 568 704	628 580 436 355 275	249 193 145 95	***
ANNUAL (TOTAL ALL MONTHS)	9	222	0 0 2	88 151	218 270	251 225 200 243	216 200 140 127	95 10 10	→ ∺
NNC	Obon/ Hour Gp	285	→ 58 88	163 208 226	22 3	181 171 162 195 200	18 18 18 18 18 18 18 18 18 18 18 18 18 1	84224	N 0
*		828	0 0	2 4 2	196 262	267 237 208 193 261	216 190 152 128 103	22 55 78	22 4
	\$ 85°	West Bulb (F)	20	2233	* *	2 4 2 2 2 2	20 20 11 19 1	~ °	
ı		Total	۰	840	16 27	41 71 106 146 168	55 4 4 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	84 ==	
APRIL	, a	222		0 - 0	n 4	24 32 53 61	23 7 7 1 0	. 0	
•	Oben/ Hour Gp	537	۰	800	2 8	3 2 9 2 3	0 4 11 0 11	٥	
	<u> </u>	200		00	⊸ ო	75 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	% w w w w w w w w w w w w w w w w w w w	~ ~	
	ag of it	Wet Wet Balb (*F)		:	\$ 1	2 4 6 8 8 8	25 21 16 11 6	77855	ឌុ
MARCH		Total Oben		•	- 81	3 12 27 60 117	150 144 88 88 54	23 1 6 1 1	-
χV	\ <u>a</u>	\$32		•	•	16 6 2 1	55 32 11	∞ → ○ ○	
	Oben/ Hour Gp	282		•	- 8	2 8 18 36 53	20 20 11 6	0 - 0	
		828				0 0 0 0 2	22 28 22 22 22 23 24 2	1 2 2 1 1 2 1 3 1 3 1 3 1 3 1 3 1 3 1 3	
	Mean Sori	dent Wet Bulb (*F)				33 34 62 30 33 34 63	25 11 16 11 6	4 8 5 5 8	-28
FEBRUARY		Total Oben				1 1 17 37	87 85 85	71 32 32 19	•• •
EBRU		\$200				0 2 2 0	23 23 28 31	28 16 8 1	
Ē.	Oben/ Hour Gp	10 10 17				4 6 81	36 35 30 21	10 10 10 10 10	
	H	900				60	28 22 23 23 23 23 23 23 23 23 23 23 23 23	12 23 1	% 0
	~	(F)				33 33	25 21 16 11	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- 23
I RY		Total Oben				0 7 21	55 101 82 72	44 65 52 24	13
JANUARY		222				ကဖ	34 30 31 23	28 25 15	→ ⊷
5	Oben/ Iour Gp	225				0 % 0	23 6 8 8 8 8 8 8 8	26 21 16 10	- 0
ļ		828				- 4	22 22 16 22 23 23 16	22222	∞ → ∺
		Bulb FF				2 3 3 4 4 4 5 8 8 8 9 8 9 8 9 8 9 8 9 9 9 9 9 9 9 9	26 21 16 11	- 5 6 5 5	1 28 1 1 28
BER		Total Oben				63 63 63	83 121 99 90 67	2322	00
DECEMBER		222				1 0 1 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3	33 33 32 22 23	23 18 16 5	•
ã DE	Oben/ Hour Gp	237				1 3 3 1 1 2 2 3 2 3 2 3 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	37 25 19	24 16 10 10	•
		925				0 0 N → 8	8 2 3 3 3 3 3	23 16 16 3	• •
	Mean Spirit	Wet Wet (*F)		\$	8	34 38 34 34 34 34 34 34 34 34 34 34 34 34 34	25 21 16 11	13 13 16	
NOVEMBER		open Open		•	**	31 57 112 160	131 86 47 40 18	0 00 00 ~ 0	
VE		232			٥	23 32 32 8 24 25 25 25 25 25 25 25 25 25 25 25 25 25	45 31 14 7	e e = =	
ž	Oben/ Hour Gp	285		•	60	10 18 22 46 46	15 26	00	
	Ho	933				22 31 55	62 29 18 15	00000	
	Tempera-	Range (oF)	90/94 85/89 80/84	75/79 70/74 65/69 60/64	62/29	50/54 45/49 40/44 35/39 30/34	25/29 20/24 15/19 10/14 5/9	0/4 -5/-1 -10/-6 -15/-11 -20/-16	-25/-21 -30/-26 -35/-31

* INTERNATIONAL FALLS MINNESOTA

Mean Frequency of Occurrence of Dry Bulb Temperature (°F) With Mean Coincident Wet Bulb Temperature Range

COOLING SEASON

	* 0.5	F. F.	62	55 55 55 55 55 55 55 55 55 55 55 55 55	4 4 6 8 8 8 9 4 4 4 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	122 82
SER		Total Oben	08	21 21 33 55	82 118 142 126 92	\$ II *
OCTOBER		232		15	45 50 37	7 8 -
۰	Oben/ Hour Gp	225	0 %	10 10 33	32 7 20 00	61
		838		9 4 6 6	20 20 48 48 48	2 8 2
	Mean S. C. S.	dent Wee Fulb	66 70	65 62 59 56	3 4 4 4 8 3 3 6 4 4 8 3 1 5 6 4 4 8 8 1 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	23
SEPTEMBER		Total Oben	0 10	32 55 80 167	141 119 86 49 28	80
PTE	. a	\$ 20	•	2 11 21 36	51 45 36 23 9	*
SE	Oben/ Hour Gp	222	0 20	8 22 36 5 4 2 5	24 8 8 8 0 5 4 8 8 0	
	**	223	•	0 28 11 26	2 2 2 2 6	6
	Mean Co-	dent Wet Bulb (°F)	72 69 67	63 63 58 58	34 4 55 37 11 55	
ST		Total Obsm	36 22	67 110 130 141	69 60 11 12 0	
AUGUST	a	*25	-	13 47 49 49	14 27	
	Oben/ Hour Gp	12.12	31 2 31	67 48 9	40	
	H	\$28	-	35 52 67	46 26 10 0	
	Mean Con	dent Wet Bulb (*F)	72 70 67	63 63 55	50 42 42	
×		Total Oben	222	82 104 138 152 109	23 8 8	
INFX	. 4	222	8 18	18 32 51 65 45	21 5	
	Oben/ Hour Gp	120	15.2	58 54 50 7	-	
	- H	238	0	6 37 67 57	& 85 zo	
	Mean Popi	dent Wet Bulb	8823	63 66 63 63	24688	
គ		Total Obm	25 - 3 -	56 80 102 127 137	83 28 11	
JUNE	a	252	0-4	25 4 33 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	37 13 8 3	
	Obsm/ Hour Gp	222	2002	23 88 22 23 23 24 25 25 25 25 25 25 25 25 25 25 25 25 25	& 61 O	
		238	0 11	2117	4 11 02 88 S	
	F. C. F.	dent Wet Bulb (•F)	61 59	57 53 53 49	3 3 8 2 8 8 8 9 8 9 9	26
5 4		Total Obsm		35 27 107	122 118 90 65 46	15
MAY		222	-	37 11 12 22 33 23 23 23 23 23 23 23 23 23 23 23	16 23 45	+
	Oben/ Hour Gp	222	- 6	13 29 38 45	23 16 18 18	-
	HO	\$28		13 4 22 25 25	36 40 24 28	5 5 8
	Tempera-	ture Range (oF)	95/99 90/94 85/89 80/84	75/79 70/74 65/69 60/64 55/59	50/54 45/49 40/44 35/39 30/34	25/29 20/24 15/19

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1	Neg.	Pare (8582	2 2 2 2 2	24828	# I 2 I 2	7777	នុន្ត
ANNUAL (TOTAL) ALL MONTHS)		Total Ober	0 17 126	236 380 501 618 676	631 676 537 550 670	583 530 409 287	22 22 24 25 25 25 25 25 25 25 25 25 25 25 25 25	2 2 2 2 4
A K		225	045	46 101 159 226 248	230 196 186 196 223	206 1182 110 100 100	98 72 84 84 84 84 84 84 84 84 84 84 84 84 84	8 4 0
ALL	Oben/ Hour Gp	292	0 - 2 2	234 235 198 190	168 160 153 166 197	173 159 125 111 102	2 9 8 4 1 2	80
*	ōş Ş	222	00	14 45 107 194 263	233 229 198 138 250	204 189 155 150	8 2 8 8 8	* # = "
	\$0.5 60.5	E A S	28 60	2223	46 % 8 8 8	2222	N 2 0	·
ų		Total	0-	20 0 22 05	43 70 102 128 137	88 20 12 12 12 13	901	
APRIL	9	232	1		13 36 50 50	22 8 8 9	00	
•	Oben/ Hour Gp	222		8 4 4 8 B	3 6 6 3 6 1 1 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	8 6 4 6 0	0	
	Ho	828		0 - 486	24 38 38 56	2 8 2 5 6 2 4 5	0 1	
	Mean	dent Wet Bulb (*F)		4	39 33 29 29	25 20 11 11	113	2 8 8 1 1
СН		Total Oben		۰	7 119 33 69 113	123 118 83 65 37	33 17 8 8	-0-0
MARCH	٩	222	1		0 8 8 8 9	51 25 20 14	55 & ± 1 0	0 0
	Oben/ Hour Gp	222	1	٥	7 26 35 52	41 28 17 16 8	*-00	
	Ro	200	i		0 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3	23 4 46 15 29 115	9 9 9 5 8	-0-0
	Mean Co-	Wet Wet Bulb (•F)			######	22 21 11 6	- 1 0 0 0 0	2 8 8 1 1 1
FEBRUARY		Total Oben			34 34	66 72 71 71	22. 22. 23. 23. 24.	8 8 8 9
SBRI	. a	222			1 2 2 5	22222	23 20 11 8	es =
Œ	Obsn/ Hour Gp	225			- 2 8 9 6	28 30 30 24 26	20 113 10 10	00
ĺ	He	223			- 61 49	13 25 19 20	22222	0110
	Mean Co- inci-	dent Wet Bulb (*F)			39 34 29	25 21 16 11	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
RY		Total Oben			0002	41 61 74 91	88 22 28 28 29 20 20	12 22 22 24
SANUARY		25 25 20 25			~ ~	23 23 32	26 27 23 19	0 4 1 0
2	Oben/ Hour Gp	537			00-6	3 2 3 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3	22 24 7	0 0
	He	#3 8				22 23 23 26 26	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	111 6
	Mean Co- inci-	dent Wet Bulb (•F)		90	44 40 34 30	26 21 16 11	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	32 1 23
ER		Total Oben		-	2 1 2 1 1 3 1 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4	23 88 82 42 88 88	23 22 23	1 2 8 0
DECEMBER		25 52 50 50 50 50 50 50 50 50 50 50 50 50 50			12002	23 24 24 24 24	22 71 15 9	m N O
DEC	Oben/ Hour Gp	75 27		-	20017	222333	2 1 2 2 3 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	•
	Hon	\$ 2 S			12 a 1 o	33 28 29 29 29 29 29 29 29 29 29 29 29 29 29	22 22 22 22 22 23 23 23 23 23 23 23 23 2	& 10 10
}	£ 6.5							* *
g		Wet Wet Bulb (*F)		50 49	38 41	22 21 22 24 24 24 24 24 24 24 24 24 24 24 24	7 9 7 9	1 28 1 26
NOVEMBER		Total Oben		0 - 0	13 14 35 74 152	138 109 65 43	9 2 6 4 7	00
OVE		222		-	23 11 4 3	23 23 15 9	r * * = 0	• •
Ž	Oben/ Hour Gp	222		0 - 4	6 9 33 50	32 10 10 10	44000	
	He	238			6 118 52	11 24 39	F 4 10 80 H	•
	l'empera-	ture Range (oF)	55/99 90/94 85/89 80/84	75/79 70/74 65/69 60/64 55/59	50/54 45/49 40/44 35/39 30/34	25/29 20/24 15/19 10/14 5/9	0/4 5/-1 -10/-6 -15/-11 -20/-16	-25/-21 -30/-26 -35/-31 -40/-36

* MINNEAPOLIS MINNESOTA

Mean Frequency of Occurrence of Dry Bulb Temperature (°F) With Mean Coincident Wet Bulb Temperature (°F) For Each Dry Bulb Temperature Range

	10°E	Wet Wet	8 8 8	62 53 54 61	4 4 6 6 6 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1	25 13 18
ER		Total Obm	٠,٠	16 24 104 104	126 124 108 67	9 7 0
OCTOBER		22.2	۰	4 5 7 8 8 8 8 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$ \$ 8 8 8 2	• - 0
٥	Oben/ Hour Gp	10 to 17	0 -	11 17 27 38	83 19 8 7	•
	Ho	\$ 250		0 1 4 8 0	8 4 4 8 8	r # 0
	Mean Co- inci-	dent Wet Sulb (°F)	75 76 74 69	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	22122	ន
SEPTEMBER		Total Ober	22 0 4 0	46 69 89 119	117 69 32 7	۰
PTE	de.	\$ 25°	919	11 16 31 46 50	27 8 8 0	
S	Obsn/ Hour Gp	225	0	24 24 28 88 28 28 28 28 28 28 28 28 28 28 28	21 6 0	
	H	828	9 81	6 6 5 6	23 86 1	•
	# 9.5	Wet Wet Bulb (F)	55 2 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	65 85 85 85 85 85	2 4 2	
ST		Total Oben	1 1 2 8	130 161 162 99 59	22 00 0	
AUGUST		222	0 1 8 7	7 8882	* •	
⋖	Obsm/ Hour Gp	225	11e 28 56	\$ 2 2 0 0 0	•	
	0%	828	20	20 21 21 21 21 21	Ø 81 O	
	Mean Co-	dent Wet Bulb	80 87 72 69	65 65 59 55	61	
١.		Total Obm	04558	150 164 151 93	7 1	
JULY		232	0 % 0 % 8	56 56 8 8	-	
	Oben/ Hour Gp	232	34788	61 7 7 0		
	EO E	828	0 - 0	22 22 22 22 23	9	
	2 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(Free	\$22.28	2222	S	
		Total Oben	8 8 E	132 132 t	₹ ₹ 6	
JUNE	 	232	0 11 12 0	8 4 8 4 8	89 NO	
•	Oben/ Hour Gp	225	2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 2 2 2 2	•	
	õ.	233	0.4	41 88 83 t	8 = 8	
	£	<u> </u>				
	30 E	dent Wet Bulb (•P)	282	22 22 22 22 22 23 23 23 23 23 23 23 23 2	448 % %	ដ
MAX		Total Obm	1 8 EZ	42 611 119 131	112 84 50 8	Ħ
Ħ	di di	\$ 22		12 22 7 8	# # # # # # #	•
	Oben/ Hour Gp	522	1 61	2 2 2 2 2	22 16 17 1	•
	H	238	٥	13 7 7 8	\$ \$ \$ \$ 7 ×	-
	Tempera-	ture Range (oF)	100/104 95/99 90/94 85/89 80/84	75/79 70/74 65/69 60/64 55/69	50/64 46/49 40/44 36/39 30/34	26/29 20/24 15/19
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NOTEMBER NOTEMBER	; ;	Mean		88 21.18	99 39	2 22	2 2	7. 65	38	8	22	18	•	- e e	118	-22
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NOTEMBER NOTEMBER	AK KO	9		7 9 6	14.	222 252	203	188 162	165	228	200	126	83	3 8 8	20 61	-
NOTEMBER NOTEMBER	ALL	ben/ ur G	120	0 8 7 8	203	195	167	169	155	203	186	111	67	8 2 2 12 2 48	۵ ~	
NOTEMBER NOTEMBER	4	10%	200	0 -	17	157 237	233	211	185	224	224	123	86	32 33	20	→ •
NOVEMBER NOVEMBER		Mean Co-	West West Bulb Fresh	20	20 20									83		
NOVEMBER NOVEMBER	ı			0	<u>ده</u> ده	72 56	28	85 103	124	22	41	60 61	-	•		
NOVEMBER NOVEMBER	APRI	, a	#25 #25	•	- 8	မ လ ဂ	23	29	¥	21	13	۰-				
Color Colo	•	ir C	225]	~ 9	11 92	3 %	35	33	12	\$ 61	- 0				
The property The		ļ	* 0 0 0 0 0 0		•	0 01 1	· =	313	7 2	33	22	~ ~	-	0		
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NOVERBER All	CH		rotal Oben					20	102	158	138 92	3 22	56	2 9 °C	- 0	
NOVEMBER NOVEMBER	MAR	a	7			•	-	→ 0	36 22	88	31	16	ţ+	m 01 -	•	•
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NOVEMBER DECES Obsar/ Co- Hour Gp Go Hour Gp Go Hour Gp Go Hour Gp Go Hour Gp Go Hour Gp Go Hour Gp Go Hour Gp Go Hour Gp Go Hour Gp Go Hour Gp Go Hour Gp Go Hour Gp Go Hour Gp Go Hour Gp	IBER		Total Oben			•	-	20 12	2 23	83	133	82 96	61	51 28 14	4 11	
NOVEMBER NOVEMBER Nove	CEN						14	⊣ છ	7 7	37	÷ %	22 23	21	18 10 5	0	
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Temperi Eure Ronge (oF) 100 10 95 99 90 94 85 89 86 86 66 66 66 66 66 66 67 69 60 64 6				*												= = = = = = = = = = = = = = = = = = =
		Tempera	Ronge (oF)	100 · 10 95 · 99 90 ° 4 85 · 85	75 79	65 '69	62/69	60/54	35/39	30 / 34	25/29	16/19	6/9	0/4	-15/-1 -20/-1	-25/2 -30/2

ST CLOUD MINNESOTA

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Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

	1	1222	3 2	65 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	778 22	* # # # #
X X		Total	- *	e 5 2 3 3	1126 114 922 932 56	2 9 4 0
OCTOBER	<i>a.</i>	235	•	26 27 6 2 2	2 2 2 2 2	0 # n o
O	Oben/ Hour Gp	222	~ 00	8 11 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	7 7 2 2 2 7	800
	"	222		94460	34458	85000
	18 Q.	Gulb Fret (*F)	17 07 78	6 6 8 11 8 8 5 2 2 2 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	2 4 4 8 8 2 2 4 8 8	ន
SEPTEMBER		Total Oben	13 65 1	29 80 102 128	133 27 25 6	•
PTE	,a	222	٥ %	5 11 5 5 12 12 5 5 14 15 15 15 15 15 15 15 15 15 15 15 15 15	53 34 18 18	
SE	Oben/ Hour Gp	222		2 4 4 8 2	26 1	
	H	929	• •	2 2 2 2 2	48 48 48 48 48 48 48 48 48 48 48 48 48 48 4	•
	Mes.	Wet (*F)	75 72 69	67 63 63 85	6 4 4 6 8 11 8	
IST		Total Oben	88	108 125 146 128 94	92 82 80	
AUGUST	A	225	0 % 0	26 60 55 85	8440	
•	Oben/ Hour Gp	222	7-28	85 55 50 55 50 55	-	
	H	222	0*	12882	9 0 0 0	
	Near Sol	dent Wet Bulb	F 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5	12 4 4 5 1	
×		Total	0~~ \$	125 145 145 109 66	2 4 0	
JULY	9	232	12000	2 2 2 2 3	9 H	
	Oben/ Hour Gp	225	022	24 6 6 8 8		
	-	828	0 ~ 10	2 2 2 2 3	5 to 0	
	1 0.3	Wet Wet	8228	22228	24222	
B		Total Ober	0453	83 105 129 137 108	200-0	
JUNE	a.	#35	0 ** **	4 2 4 3 3	0 2 2 0	
	Oben' Hour Gp	285	0448	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	ю н	
	H	232	0 11	8 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	18 17 0	
	1 2 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	West Burle Free	5 2 2	55 55 55 55 55 55 55 55 55 55 55 55 55	2322	92
ы		Total Oben	# # #	35 51 103 120	111 23 33 16	••
KVX		*25	001	- 22 23 3	28217	-
	Oben/ Hour Gp	10 to 17	- 7 81	223338	811128	
	Ho	232	•	12 52 52 52 52 53 54 54 54 54 54 54 54 54 54 54 54 54 54	t 3 2 2 3	N
	Tempera-	ture Range (oF)	100/104 96/98 90/94 85/89 80/84	75/79 70/74 65/69 60/64 65/69	50/54 45/49 40/44 35/39 80/34	25/29 20/24 15/19 10/14

7	ago.	12 2 E	223	88	2 2	5 KG 1	\$ 5	\$ \$ \$	20 20	22	2 2 3	9 = *		· •	n = = = = = = = = = = = = = = = = = = =	•	22	3
ANNUAL (TOTAL— ALL MONTHS)		Total Obsn	1	88 220	391	55	656 656	514	265	53	20 20	343	272	187	2 2 %	¥		10
AL.	a	\$250	0-	30	95	223	23.7	201	185	231	170	135	2	8 :	\$ S =	•	• • •	•
ALL	Oban/ Hour Gp	222	9 % 8	170	251	232	283	142	163	193	187	3 2 2		8	6 4	-	•	
₹	Ho	228	•	- =	45	182	261	197	190	221	208	116	ä	2 22	8 8 8 8 8	=		4 0
i	Mea.	Ber Wet F		8 2	80 40	3 23 :	₹ \$	\$ \$	8 8	8	2 2	9 : 9)				···	
ı		Total Oben		- •	~ 5	3 23	ş ş	87	128	e	3 2	o &)					
APRIL	, <u>a</u>	232		0	- 6	٠ ٠:	1 92	23	£ 3	=	2	- 0 -						
	Oben/ Hour Gp	222]	- 60	۶ =	: 2 :	2 2	35	32 23	20	\$ 81	-00	,					
		838			0 0		7 0	2 13	22 3	.	£ 33	•	1	_	<u></u>			
	Mean Co-	Balls Wet (*F)				:	7 5	39 42	3 3 6	30	ន្តដ	31 19	•	ñ	 			
СН		Total Oben				•		2 7	8 8	2	132	8 2 3	, ,	7	6 10 0			
MARCH	a	222					0	0 81	8 9g	÷	\$ \$;	5 13 13	, α	•	N 0			
	Oben/ Hour Gp	235						2 2 2	8 8 8	90	2 2 2	8 I 8	•	•				
	He	228	1					00	n 92 9	a S	£ 6	7 g g	<u> </u>	2 2	4 10 0			
	Mean Co-	dent Wet Bulb (*F)					8	3 5 8	8 8 8	g.	52 25	9 = 9	-	· 👸	# FF #		188	? }
IARY		Total Oben					•	00 00	× 8 8	2	22 22	85 66 66	9	8 8	8 2 2	•	• • •	
FEBRUARY	2,2	222						-	N 00 6	23	8 8	ន្ទន		9 :	2 e e	-	•	
(CE)	Oben/ Hour Gp	285					0	0 0	2 2 2	ī,	30	8 8 8	15		m ~ 0			
		2000							:	9	88	2 2 2		1 2	9 22 1-		, ,	>
	Kea 1.05	Care Bage Care						88	3 8 8	3 3	52 52	£ = 9	-	•	2 2 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2	128	; I
ARY		Total Obsm						0	- œ ţ	3 1	2 6 5	8 8 8 2	2	2	28 2	2		- 0
JANUARY		222						•	> 00 0	> !	2 22 2	3 8 8	2.7	8 8	9 = 9	*	. 00 0	•
7	Oben/ Hour Gp	55 77						۰.	- ·	21 (7 7 5	33 2	24	: 23	- w	-	•	
		\$38								٠ ,	2 22 2	នួន	32	8	2 2 2	4	· e> -	• •
	Mean Con	dent Wet Bulb (*F)						24 4	, ,	3 8	នដ	9 = 9	-	۳°	្តិ ដូ <u>ខ្</u> ពុ	-23	-27	
BER		Total Oben	•					0 🕶	38 6	2 ;	2 2 3	3 8 5	53	\$ 6	8 1 8		0	
DECEMBER		200						- 0	22 %	9 ;	1 2 2	2 23 23	23	81 5	2 0 0	-	ı	
ä	Obsn/ Hour Gp	222						0 00 0	8 2	3 5	3 %	3 2 2 3 2 3 2	20	∞ •	4 ~ 0			
	H	828						0 - 0	۽ م		68 6	ខ្លួន	22	6] ;	<u> </u>		•	
	Mean S. S. S. S. S. S. S. S. S. S. S. S. S.	Wet Wet Bulb (°F)				3 2	3 2	42 42	3 % 8	2	2 2 2	2 = -	61	m °	Î			
NOVEMBER		Total Obsm				~ £	2	7 5 5	2 2 2 2	7	2 8 2	3 2 2	=	∞ •	9			
VE		232	!			¢	. 41	21 22	2 2 5	g <u> </u>	2 82 9	3 % 6	4	64 -	•			
ž	Oben/ Hour Gp	222				LC.	٠.	15	3 22 23	, ,	24 2	2 22 80	•	8	•			
	Ho	200					-		2 22 2			; <u> </u>	2	٠,	4			
	Tempera-	ture Range (oF)	100/104 95/99 90/94	80/84	75.79	69/99	55/59	60/54					7/0	-5/-1	-16/-11 -20/-16	-26/-21	-30/-26	-40/-36

COLUMBUS AFB MISSISSIPPI

500

Mean Frequency of Occurrence of Dry Buld Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Rangs

	# 9. E	Sales		3 8 9 9	55 57 57 58	226%
23		Total Obs		19 7	74 93 1118 1116 99	76 56 35 13
OCTOBER	<u>}</u>	23 5		~	55 45 55	\$ \$ 5 ° °
°	Oben/ Hour Gp	125		1 19	12 28 2 20	₩ ₩
į	H	828		•	4883	88835 4
	1.05 1.05 1.05	dent Wet Bulb (*F)		76 75 73	68 68 65 65 65 65 65 65 65 65 65 65 65 65 65	45
SEPTEMBER		Total Ober		3 2 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	126 174 112 52 29	70 -
PTE		# 2 % 6 %		~ ~ 8	82 2 3 61	9 7 9
SE	Oben! Hour Gp	10 10 17		~ % & &	8 2 2 2 2 0	
	H	\$0 93 80		2 81	30 31 31 38	e ra =
	Mean Popti	Gent West Build (*F.)	22	5 t 5 5 2 2	55 55 59 73	
ST		Total Obm	•	3 20 81 116 123	191 163 38 8	
AUGUST		225		o n 2 4	103 59 10 2	
,	Oben/ Hour Gp	225		* 0 2 8 9 \$ 9 9 9 9	9 8 0	
	H	232		10 12 28 28 28 28 28 28 28 28 28 28 28 28 28	102 28 6 1	
	8 9.5 8 9.5	dent Wet Bulb (*P)		76 77 75 75	50 50 50 50 50	
×	Total Oben			86 109 125	178 176 30 6 6	
JULY	<u> </u>	232		1 8 2 8 1	96 8 4	
	Obem/ Hour Gp	225		2 2 2 2 3 4 4 2 4 3 3 4	11 8 0	
	H	828		* 2 8	171 22 5 0	
	Nos.	dent Wet Bulb (*F)		£ 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	£ 8 8 8 8 8	29
12		Total Oben		1 22 22 30 88 11 4	150 167 67 24 6	0
JUNE	9	232		o o et 4	7 5 5 7 1	
	Obem/ Howr Gp	222		£ 25 22 1	7 17 0	
	H	828]	2 2 2	89 11 5	•
	\$ 9.5	GET A		52 12 23	8 8 8 8 8	65 45 45 89
5 4		Total		2 2 2 2	167 141 71 71 46	22 17 4 0
MAY	202			22 8 0	28225	2 2 4
	Oben/ Hour Gp	225	1	~ a z z	3 4 4 4 5 8 9	٥
	Ho	828		# 0	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	9 6 6 0
	Tempera-	ture Range (oF)	105/109	100/104 95/99 90/94 85/89 80/84	16/78 10/74 63/69 63/64 63/88	50/54 45/49 40/44 35/39

ا۔ا	Mes Sept	dent Wet Bulb (*F)	32	* F E E E E	55 55 55 55 55 55 55 55 55 55 55 55 55 5	8 4 4 8 8 8 8 8 9 9 9	25 20 21 4 11 4	9 1
ANNUAL (TOTAL-ALL MONTHS)		Total Oben	0	8 80 298 501 660	951 1140 875 742 668	637 593 568 568 310	271 25 55 01 01	•
K.F.		232		22 23 193	306 422 307 259 236	228 218 210 156	1 4 1 20	0
ALL	Oben/ Hour Gp	222	•	8 78 271 389 362	296 255 229 210 189	156 130 87 41	07 8 7 0	
X Y	S &	300		37 3 105 1	256 463 273 273 273	221 219 228 201 163	2 9 2 9 8	41
	Mean Soft			69	52 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	****		
	- 5	Total Obban		10 0	68 99 124 95	27 27 2 20 20 21 21 21 21 21 21 21 21 21 21 21 21 21		
APRIL		25 52 12 0.07		o 4	35 £ 23 73 86 £ 25 73 75 86 86 87 75 86 87 75 88 88 88 88 88 88 88 88 88 88 88 88 88	92 8 F O		
A.E	Oben/ Hour Gp	225		0 0 3	26 46 18 18 18 18 18 18 18 18 18 18 18 18 18	# N		
	HOE HOE	3,00			2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	36 1 19 15 1 6		
	£ 9.4						***	
	\$0°.	dent Wet Bulb (°F)		\$ 3	52 52 52 52 54	8 28 28 28	20 16 16	
MARCH		Total Oben		0	24 48 81 86 106	106 82 83 33	00 PD 64	
χV	, <u>e</u>	\$35		•	4 7 8 8 5	2 2 2 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		
	Oben/ Hour Gp	225		- 6	28 5 88 88 88 88	28 13 13 14 15 15	~ ~	
	H	828			0 16 31 31	22223	→ ∞ ⋈	
	20.2 20.2	Graft Bulb Free Free		99	66 62 60 51	4 5 8 2 5	25 16 12	
FEBRUARY		Total Oben			7 21 39 62 62 70	8 8 8 8 8 8 8 8	35 12 1 1	
SBRI	9.	222	i		0 0 0 8 2	25 23 23 28 28	3 8 1	
F	Oben/ Hour Gp	225]	-	7 11 23 24 24	37 27 17	n 0	
	°8.	\$ 3 8			18 11 8	2 8 2 8 8	1 4 9	
	Mean Co-	dent Wet Bulb (*F)		99	65 63 60 51	4 2 8 2 8	26 20 16 11	2
\RY		Total		=	20 26 46 58	74 96 119 106 85	25 15 2	81
JANUARY	9	225	Ì		2 - 4 5	2 4 5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 a 4 % u	0
3.4	Oben/ Hour Gp	282	1	-	2 16 21 29	8 2 2 2 2	24440	
	O#	228	<u> </u>		18 11 3 1	23 22 22 23 23 23 23 23 23 23 23 23 23 2	25 0 4 11	8
	\$ 6.	West West (*P.)		= == · · · · · · · · · · · · · · · · ·	65 63 67 67	22828	25 21 16 11	•
BER		Total Oben			2 21 46 60	80 108 125 118 92	1 2 9 2 1	-
DECEMBER	_	232	İ		1 5 18 18	22 23 24 25 25	2 4 4 0	٥
DE	Oben/ Hour Gp	222]		20 23 4 2	24288	4 m m 0	
	FO	238			0 8 2 2	18 26 46 46 46	2 7 9 1 1	
	80.	Garage Branch		99	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	38 88 8	21	
NOVEMBER		Total Oben		•	23 33 41 95	25 8 8 8 8 8 8 8 8	7 ~	
VEN	<u> </u>	232		•	22 52 6 1 28 23 6 1	2 8 8 8 5	→ 0	
ON N	Oben/ Hour Gp	235	Ì	•	2223	1 2 2 2 3	•	
	O.S.	222	}		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2222	9 8	
			105/109	100/104 95/89 90/94 85/89 80/84	76/79 70/74 65/69 60/64	60/64 45/49 40/44 35/39 30/34	25/29 20/24 15/19 10/14 5/9	7/0

GREENVILLE AFB MISSISSIPPI

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Mean F-equency of Occurrence of Dry Bulb Temperature (°F) With Mean Coincident Wet Bulb Temperature (°F) For Each Dry Bulb Temperature Range

		Wet Wet Balb	55 5 5 5 89 89 5 5 5 5 89 89 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	66 61 63 63	\$ \$ \$ \$ \$ \$
BER		Total Obem	0 2 6	76 102 119 126 92	22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
OCTOBER	a	02 ts	0 %	15 28 53 41	31 0 2 6 0 2 6
°	Oben/ Hour Gp	12 10	0 2 2 3	23 4 49 11 23 4	6 8 0
Ì	H	# 5 g	0 11	\$ 22 22 \$	462 2 2 2 2
	Mean Co- inci-	dent Wet Bulb (*F)	75 76 76 73	71 68 64 59	43 35 35
BER		Total Obsn	- o & & &	136 167 108 57 23	∞ n = 0
SEPTEMBER		\$200	7 e 1 5 6 7 7 8 9 7 9 7 9 7 9 7 9 7 9 7 9 7 9 7 9	50 22 22 7	0 - 0
SEI	Oben/ Hour Gp	225	~ * \$ 5 5	11 20 0	
	Ho	238	~ 7	36 71 58 34	9 1 1 0
	Mean Co-	dent Wet Bulb (•F)	78 77 76	£ 5 2 3 3	
ST		Total Obsm	121 121 144	190 119 26 4	
AUGUST	_ a	222	6,8990	7 3 9 1	
•	Oben/ Hour Gp	285	22 22 22 24 25 25 25 25 25 25 25 25 25 25 25 25 25	ដ ខ	
) #	\$28	4 2 3	20 20 20 20 20 20 20 20 20 20 20 20 20 2	
	Mean Con	dent Wet Bulb (*F)	79 78 76 76	73 70 64 58	
> 1		Total Oben	47 47 116 122 162	191 97 13	
JULY		232	36 Is	88800	
	Oben/ Hour Gp	222	4 4 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 	0 8	
	Ho	232	2233	11 83	
	Mean Co-	dent West (°F)	80 77 37 85	26283	19
· 🛭		Fotal	17 28 69 18	171 138 16 3	-
JUNE		225	0 8 % 2	880 15 14	
	Oben/ Hour Gp	222	1725	2 = 1 0	
	H _O	222	1 7 88	88 12 13 2	-
	Mean Co.	Sale Sale (F)	£ 27 17	\$ 12 83 2 2	\$ \$ \$
	<u> </u>	Total Ober	3 8 8	124 156 147 67	18
KVX		222	518	2 2 2 2 2	9 ↔
	Oben/ Hour Gp	285	258	3 % % % %	=
	Hok	238	- 2	22 52 52 52 52 52 52 52 52 52 52 52 52 5	∺ ◆ 0
	ŧ	ture Range (oF)	100,104 95,99 90,94 85,89 80,84	75/79 70/74 65/69 60/64 55/59	50/54 45/49 40/44 36/39 30/34

-1. 1. 1.	Mean Co- inci-	dent Eulb (*F)	18	8	3 2	70	ß	99	29	28	23	4 8	43	33	34	9	32	20	2 2
ANNUAL (TOTAL—ALL MONTHS)		Total Oben	81	108	562	120	1026	1022	841	750	999	617	604	576	122	289	135	Ş ;	1 10
AL	a	525	°	7 ;	901	249	10	376	292	263	243	216	225	203	155	66	42	2	N
ALI	Oben/ Hour Gp	225	<u>s</u>	205	380	313	290	243	236	217	190	165	163	133	ð	\$	16	*	0
V	Ho	200		٥	. 33	158	335	403	313	270	223	236	216	240	203	145	77	87	æ ⊶
	Mean Co- inci-	dent Wet Rulb (*F)		ē	: =	69	99	79	19	22	52	48	43	33	36	32			
1		Total Oben		•	2 2	46	75	105	138	129	93	63	37	13	•	•			
APRIL	dg /	\$ 2 2 2	Į		0	**	16	39	9	4.7	38	2	Ξ	₹	-				
•	Oben/ Hour Gp	557		•	13	£	52	46	32	83	16	œ	83	0					
		90 90 90				۰	۲-	20	9	ž	£	34	72	6	n	•			
	Mean Co- inci-	Wet Wet Bulb (•F)			69	89	99	63	29	55	22	47	43	39	32	80	22	50	22
MARCH		Total Obsn			0	ĸ	22	40	99	92	107	108	108	92	9	22	12	₩.	-
MA	de /	81 00 01						Ξ	18	31	33	33	43	£.	13	t	*	-	
	Obsn/ Hour Gp	61 62 71			•	rů.	19	25	36	41	37	31	56	2		7	64	•	
)H	\$ 0 6 0 6 0 6 0 6 0 6 0 6 0 6 0 6 0 6 0 6					۰	7	12	20	31	38	33	7	34	36	9	8	-
	Mean Co- inci-	dent Wet Bulb (°F)				99	65	63	09	21	22	41	1 3	33	ž	53	7,7	50	11
FEBRUARY		Total Oben				0	10	13	42	13	18	13	100	98	13	62	28	6	0
EBR	de /	823						က	6	걿	30	30	36	32	28	20	10	-	
ř.	Obsn/ Hour Gp	120				0	ĸ	15	56	34	32	24	31	52	11	12	61	~	
		300						-	~	<u>:</u>	91	55	33	38	ž	30	16	t- ·	-
	Mean Co-					65	99	64	61	2,5	22	47	43	39	34	30	25	50	2 =
JANUARY		Total Obsn				•	က	12	36	40	21	75	93	130	132	66	53	17	۰
ANC	ďβ	18 10 01						8	œ	13	16	22	33	Ç;	<u> </u>	88	11	*	~
יי	Obsn/ Hour Gp	10 10 11				0	60	∞	21	20	24	31	37	= :	36	11	1-	es (-
		60						_	۲-	r-	Ξ	13	23	42	4.	7	53	0.	* ~
		dent Wet Bulb (*F)					67	63	61	£8	22	41	43	33	**	30	52	22	2 22
DECEMBER		Total Oben					63	∞	30	99	73	88	111	134	114	2	31	Ξ,	•
ЕСЕ	d'y	18 to 01						•	9	53	ដ	28	€	\$	30	53	6	ю.	-
ā	Obsn/ Hour Gp	10 10 17					61	۲-	20	53	32	33	42	\$	Q N	0	*	-	
	H	00 09							-	2	16	23	56	9 :	Ď.	£	18	٠ ،	٠,
,,	Ze o ii				73	20	99	79	9	\$6	21	4.7	4 3	33	5	90	56	5 5	9
NOVEMBER		Total Obsn			0	2	24	ŧ.	55	81	92	100	103	98	3	30	13	ო,	
OVE		18 to 01					~	13	21	5	34	37	43	22 23	3	=	6	~ <	>
ž	Oben/ Hour Gp	10 to 17			0	S	23	29	e5	32	33	30	74	= °	0	ca	0		
	He	02 50 03					•	~	12	22	22	33	36	9 9	25	17	2	۸.	4
	Тетрега-	ture Range (oF)	100, 104	95 99	85/89	80 /84	75 79	10.14	69/99	19/09	55/59	50/54	45/49	40/44	65/00	30/34	25/29	20/24	10/14

1 1 413

*JACKSON MISSISSIPPI

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

	# 0.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 2	Wet Balb	52 25 25	22 23 28	8 4 5 6 8 8 2 6 8 8	2
ER	ì		0 88 87	80 111 133 112 86	8 1 5 8 8	•
OCTOBER	1	222	0 9	36 53 47 39	8 4 8 8 T	
	Oben/ Hour Gp	222	0 9 8 4	54 45 36 19	▼ ⊷	
	E I	828	0 %	34 4 6 8	2 ₹ 2 8 8	•
	A Sor	Salb Salb	1222	71 69 64 59	\$6 46	
SEPTEMBER		Total Oben	1 47 89 82	137 179 96 49	2 -	
PTE		227	26 7 0	72 79 35 16	•	
SE	Ober/ Howr Gp	10 to 17	1 7 79 50	29 17 7 3		
	H	\$258	0 3 16	36 12 30	v	
	Mea S. P. F.	dent Wet Bulb	76 75 75 75 75	£ 6 8 8 7		
IST		Total Oben	22 87 120 135	193 164 29 6		
AUGUST	<u>a</u>	*35	22 7 1	98 7 0		
•	Oben/ Hour Gp	12 20	→ 22 ± 8 ± 8	18		
	H	828	12 22 32	2 8 3 4 8		
	Mean Sol	dent Wet Bulb (•F)	77 76 76 76	73 71 66 63		
يخ		Total	21 29 129 129 129 129 129 129 129 129 12	206 154 12 0		
JULY		\$ 27	10 10 24 25 25 25 25	99 1		
	Oben/ Hour Gp	222	2 8 8 2 8	15 6 0		
	H	# 28	0 - 2 -	9 2 0		
	Mean	gent Back (.F.)	78 77 75 74 73	17 69 65 65 65	48	
ы		Total Oben	1 2 2 2 2 1 1 1 2 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1	និទិនខ	• •	
JUNE		232	1 20 0 4	80 66 61 1	•	
	Oben/ Hour Gp	285	2882	4 II 8 I		
) H	828	7 × 8	59 87 39 13	00	
	Mean	dent dent Wet Web (•F)	27 27 17 07	64 64 58 54	2 13 13	
		Total	10 16 73	120 153 155 61	8 6 F	
MAY	225		0 ~ 8	\$ 8 8 8 1	010	
	Oben/ Hour Gp	225	1 2 2 2 5	28778		
	NO SH	828	- 2	31 38 31 32 32 32 32 32 32 32 32 32 32 32 32 32	10	
		Tempera- ture Range (oF)	100/104 95/99 90/94 85/89 80/84	75/79 70/74 65/69 60/64 85/69	50/54 45/49 40/44 35/39	25/29

71 4

130	Mean Co-	dent Wet Bulb (•F)	85 55	3 2 2	68 66	62 58	83	48	39	30	25	1 2	64
ANNUAL (TOTAL— ALL MONTHS)		Total Obsm	8 69	567 674	1060	916	680	643	477	226	107	* 64	-
AL MO	<u> </u>	222		85 198 198	444	316	246	234	180 132	11	33		•
ALL	Oben/ Hour Gp	225	8 99	346	303	251 237	198	169	100 58	35	0.01	0	
A.	Ho	900	[37	313		236	240	197 178	123	3 2 5	9 64	~
	Mean Co-	dent Wet Bulb (°F)		0.0	99			* * *					
	7,3	Total Obsm		13	83 106	121	94	40	22	•			
APRIL				o 4					· ·				
AP	Obsn/ Hour Gp	2007			3 43		88	6 21 27					
	Hour	722		13			61			0			
		***		-			42	2 2					
į	Mean Co-			69	65	59 56	21	# 5	38	30	7 22		
MARCH		Total Obsn		10	32	90	108	106 94	2 2	23	9		
MA!	d.	827		0	5 29	8 8	Ç	4 8	22 19	*	0 0		
	Oben/ Hour Gp	65 57 17		- 9	32	\$ \$	34	26	11 8	81	0		
:	H	\$ 0 8 5 0 8			0 9	22	*	8 4	31	92	7 ~		
	Mean Co-	dent Wet Bulb (•F)		29	65	60 56	25	+ + + + + + + + + +	35 30 30 30	29	52 S2 :	2 2	
FEBRUARY		Total Obsn		64	13	29 SS	80	102	819	38	61 6	- 0	
SBRI	d	222			9 6	17	33	31	32	=	6 69 69	>	
. E	Obsn/ Hour Gp	222		81	13	31	27	26 26	13	ø	0 10		
	Ho	838			69	20 23	20	39	3 33	19	57 5 .	•	
	Mean Co-	dent Wet Bulb (*F)		69	88	61	29	† \$	3.39	30	22	2 2 2	8
ARY	_	Total Obsn		۰	s 11	41	3	86 111	103	11	20 41	9 10 10	-
JANUARY		825			9 8	11	21	38	39	22	EI 9 .		0
J.A	Obsn/ Hour Gp	222		•	. I	7 7	82	37	32	12	ω α	~ 0	
	Ho	2000				9 21	15	22 22	35	38	82 23 c	,	~
	Mean Co- inci-	dent Wet Bulb		99	62	60	22	47	38	29	32 25	2 2 8	
BER		Total Oben		0	4 21	‡ 5	81	106	102 84	61	12	, - 0	
DECEMBER		825			-	22 23	21	% ≎	17 32	22	œ eo -	• •	
ă O	Obsn/ Hour Gp	225		•	16	21 40	38	36	26 13	9		•	
	OH	300			•	4 61	22	31	36	33	8 8 6	0	
	Nean Co-	dent Wet Bulb (*F)		22	99	2 20	22		8 8		22		
NOVEMBER		Total Obsn		0 8	23	17	105	109	78 51	52	3 6		
ΛE		25 20 20			2 2	23 23	31	\$ ‡	31 16	თ	~ 0		
ž	Oben/ Hour Gp	10 17		0 8		35		23 18		-			
	Ha	\$20				20 13			30	15	∞ m		
	Tempera-		100/104	85/89 80/84		65/69		50/54			25/29 2C/24	10/14 5/9	*/0

KEESLER AFB MISSISSIPPI

Mean Frequency of Occurrence of Dry Buld Temperature (*F) With Mean Coincident Wet Buld Temperature (*F) For Each Dry Buld Temperature Range

	3 63	Series S	87 25 27	6 7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	8
BER		Total Obsm	1 8 E	129 154 108 63	820-
OCTOBER	, a	232] =	¥888¥	2 40
Ŭ	Oben/ Hour Gp	235	282	73 51 13 5	~ 0
	77	828	0 0	25 6 6 2 2	824-
	8 9 9	Section of the sectio	5 85 € 55	6. 8 8 8 2 8 8 8 8 2	
SEPTEMBER		Total Oben	28 107 175	223 151 39 16	
PTE	. a	235	350	47 47 47	
as:	Oben/ Hour Gp	237	• 8 8 5	1 4 11 33	
	H	828	0 4 8	11 2 3 3 3	
	\$ 6.	Paris Balls	82 178 179 170	1628	
JST		Total Obm	0 4 0 0 175 175 213	228 49 6	
AUGUST	9	232	0 2 1 20	14 85	
•	Oben/ Hour Gp	237	36 4 0	22 82	
	H	828	988	33 5 0	
	20.	Balls Balls	88 GT GT 85	74 71 68	
ķ	Total Obsm		68 191 231	203 0 4 2	
JULY	1 80 0 0		0 2 8 5 5 5	13	
	Oben/ Hour Gp	10 17	5 2 2 3 4	2 2	
	H	828	~ ន &	107 27 0	
	# 9.5	Sale Free	87 77 27	27 0. 28 88 48	
邑		Total Obsre	159	187 96 16 1	
JUNE	. 8	232	923	8 8 8 0 8 8 0	
	Oben/ Hour Gp	#22	2188	2 9	
	H	232	075	888 10	
	K S S S S S S S S S S S S S S S S S S S	dent Wet Bulb	2525	52853	\$
ы	Total		0 2 2 2	ដូទ្ធដូន	•
XVX	225		≈ 5	8 9 2 5 8	•
	Hour Go	55 21	0 5 67	0 1 2 6	
	H _Q	232	* 5	88440	•
	Tempera-	ture Rangs (oP)	106/104 85/99 80/84 35/89 80/84	75/79 70/74 65/69 60/64 55/69	50/54 45/49 40/44 35/39

7	10.15 10.15	Paris (# 8E	5 E	£ 3	8 %	Z	\$ 5	2	3 8	4	2 12 13	:
ANNUAL (TOTAL— ALL MONTHS)		Total Oben	0 13 169	727	1380	i i	727	8	318	ž ž	88	Ø m 9	•
Ş.		225	O 40	130	516	320 316	261	216	: :	2 8	t-	0 H	
	Oben/ Hour Gp	122	0 13 0 881	413	340	\$12 264	216	162	3 2	11 0	~	-0	
۶	No.	828	8	292	530	\$15	32	225	2 2	3 2	22	& 61 ¢	1
	A Contraction	dent Fret Balb (*F)	7.7	£ 8				\$:					_
ا ر		Total Obm		38	133	88 88	23	8 :	٠				
APRIL		\$22		М	2 =	8 8 8	22	20 6	1				
	Oben/ Hour Gp	10 17		35 1	28 86	2 2	62	84					
	- F	#28		-	ន្ត ន	38	ន	ដូ	P 64				
		dent Wet Bulb		8	8 8	28 82	25	ţ;	9 65	28 28 28	26		
SCH.		Total Obsm		0	2 %	164 178	125	8	33	2 °	0		
MARCH		232			9 0	55 63	23	30	1 2	0 0			
ĺ	Oben/ Hour Gp	227		0	2 02	69	32	91	- 01	•			
- {	- O.	238			10	\$	9	7 6	22 6	∞ es	٥		
	A SP	dent Wet Bulb (*F)		92	02 67	63	22	\$	3 8	28 28 38	52	21	
FEBRUARY		Total Oben		•	9 %	86 107	=======================================	110	20 80	4 %	es	-	
BRI		222			0 0	2 23	\$	£ 6	25 62	22 7	-	•	
E	Oben/ Hour Gp	225		0	9 Q	8 8	4	7,5	13 25	ه م	0		
	He	438			0 10	31	53	33	3 8	12 61	81	<u>-</u>	
	Mean Co-	dent Wet Bulb (°F)			70	28 83	83	\$	3 8	20 GE	24	22 22	2
ARY		Total Oben			~ 6	102	124	120	105	8 3	11	wn.	-
JANUARY		#25			0	2 %	\$	4 5	\$ \$	13	~	64 44	
F	Oben/ Hour Gp	282			~ 0	ន្តដ	26	9 5	5 2	1 2	64	~ 0	
	OH H	838			•	22	88	8	; ;	7 %	=	es 64 .	-
		dent Wet Bulb (°F)			89 99	88 88	23	4	2 8 8 7	3 82	35	2 9 :	=
DECEMBER		Total Oben			22 3	87	127	116	3 6	8 2	11	N O '	-
a	1	225			-	2 3	#	# :	2 2	9 8	64	00	
Ö	Obsn/ Hour Gp	225			8 2	4 9	9	37	3 2	6 80	-	•	
	O Ho	\$28 \$28			61	8 20	37	10 c	37	16	•	00	-
	Mean Co-	Part Balb		73	70	8 Z	25	\$	38	33 78	26		
NOVEMBER		Total Oben		*	88 88	131	110	26	8 8	2 2	0		
VE.	a	222			* 5	\$ \$	#	88	3 #	ب و			
ž	Oben/ Hour Gp	225		••	23	2 3	23	91 :	7 82	0			
	Ho	828			2 8	85 85 80 80 80 80 80 80 80 80 80 80 80 80 80	9	2 5	9 9 12 8	2 9	۰		
	Jon 95 G	ture Range (oF)	100/104 96/98 96/98	86/89		65/69		20/54	37/09	35/39	25/29	20/24	10/14

* COLUMBIA MISSOURI

Mean Frequency of Occurrence of Dry Bulb Temperature (°F) With Mean Coincident Wet Bulb Temperature (°F) For Each Dry Bulb Temperature Range

	\$ 0.5 \$ 4.5	Series (71 68 64	55 55 55	33 33 30 30 30 30 30 30 30 30 30 30 30 3	56
3EB		Total Oben		- 7 %	38 62 84 119 131	105 83 27 6	89
OCTOBER	a	222]		2 30 44 48	1 4 5 5 4 6 1 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	0
0	Oben/ Hour Gp	552		~ → 53	31 38 36 41 39	5 8 8 8 9	
		238			24 34 44 44	5 13 2 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	61
	Mea P. C.	Wet Wet Bulb (•F)		67 07 07 68 68	63 63 67 53	45 41 37	
SEPTEMBER		Total Oben		83 83 E 0	22 125 123 100 11	20 20 5	
PTE		232		28 22 0	2444	55 0	
SE	Obsn/ Hour Gp	222		0 1 2 5 5	28 42 13 88 5	0	
	H	238]	~ 43	16 39 44 39	08 23 % 0	
	Mean Post	dent Wet Bulb (F)		27220	64 64 56 56	49	
IST		Total Obsm	1	2 118 65 96 114	152 158 158 38 14	e 0	
AUGUST	Α.	225		0 9 0 7	75 60 28 13	•	
•	Obsm/ Hour Gp	232		2 18 59 71	1 3 12 1		
	H	828		0 2 61	24 12 12	e o	
	Kea i o e	Wet Wet F	27 87	77 77 73 73	70 68 64 60 53	51 49	
×		Total Oben	- 8	21 52 52 96 126	156 158 90 30	-0	
JULY	, 2	232		0 0 7 2 5	33 83 1	•	
	Obsm/ Hour Gp	232	- 2	13 44 66 66 57	37		
	H	828]	28 - 0 0	81 22 6	- 0	
	Kear So	dent Wet Bulb (*F)		55 2 2 5 5	8 8 8 8 2	47	
9		Total Oben		1 7 28 64 102	125 135 132 78 35	2 2	
JUNE	Α.	225]	0 8	11 88 60 41	0 O	
	Oben/ Hour Gp	222		1 7 25 50 50	28 15 6	0	
	H	# 28 # 28		0 8 7	2 + 8 + 2	9 8	
	Mean Con	gent Wet Budb (•F)		72 70 68	63 57 52 53	32 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	
×		Total Obsm		3 49	75 106 129 137 99	288240	
MAY		252		81 00	3 4 48 34 34 34 34 34 34 34 34 34 34 34 34 34	1 4 22	
	Obsn/ Hour Gp	222		2 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	24 24 24 24 24 24 24 24 24 24 24 24 24 2		
	Ho	2000		0	« 22 4 75 74	32 15 20 30 0	
	Tenpera-	ture Range (oF)	110/114	100/104 95/99 90/94 85/89	75/79 70/74 65/69 60/64 56/59	50/54 45/49 40/44 35/39 30/34	25/29

	1		t					
1	နိုင် နိုင်	Sulbate Bulb F	77 25	£ £ £ 5 6	2 2 2 2 2 2	34 34 30 30	25 21 21 16 11 11	7 8 7
ANNUAL (TOTAL— ALL MONTHS)		Total Obsn	- ~	8 59 174 327 498	674 821 764 700 625	567 568 624 647 620	436 251 175 118 59	25 4 8
AL O	a	827	•	0 18 00 150	254 301 270 244 216	202 197 211 222 210	144 88 88 63 59 17	C 4 0
ALL	Oben/ Hour Gp	120	→ 63	8 56 154 250 285	263 231 190 191	163 177 191 190	108 55 38 23 8	es =
4	%	***		0 17 63	157 289 304 265 228	202 194 222 235 259	184 108 74 56	39 6 8
	Mean Co-	dent Wet Wet Bulb		99	62 59 54 54	3 2 8 2 8	21	
,		Total Obem		3	31 52 69 89	100 91 54 24	0 0	
APRIL	, a	222		0 8	6 15 34 36	38 33 27 18	84	
•	Oben/ Hour Gp	222		£ 3	2 8 2 8 8 8 8 8 8 8	28 23 18	•	
	OH I	300		_	19 19 31	35 39 29 17	90	
	Mean Co	dent Wet Bulb		09	60 57 54 51	34 34 30	25 21 15 11	1 1 2 1
MARCH		Total Obsn		-	21 21 36 46	59 82 110 135	68 34 17 2	0 1 0
XA.	9.	18 10 01			0 2 5 11 16	21 28 40 45	2 2 7 - 1	- 0
	Oben/ Hour Gp	2021		-	20 20 20	25 33 34 25	0 1 2 2 13	•
	H	2000			0 1 2 0	48 53 53 48	<u> </u>	o
	Mean Co-				58 56 49	3 4 8 4 8	25 21 15 11	737
A RY		Total Oben			1 4 11 22 25	39 61 82 110	84 49 27 13	e 4 €
SEMSON FEBRUARY	-	222			0000	122214	28 4 10 15 4 10 4	
ר מ	Obsn/ Hour Gp	120	1		1 4 8 7	28 30 38 29	23 10 10 10	•
É	N. S.	400			0 - 8	6 23 31 54	8 23 33 8 12 33	0 00
FEBRUAR	Mean	dent Wet Bulb (*F)			60 55 55 51	46 41 34 30	25 21 16 11	7 3 7
RY		Total Oben			0 7 7 16	18 36 60 94	117 83 69 54	8 r ei
JANUARY		222			81 →	48 33 2 12 4	35 29 31 17 8	m 81 O
JA	Obsn/ Hour Gp	221			0 - 6 0	525 538 40	¥ 11 12 38 ▼ 11 14 53 8	er ==
	0.5	200			0 0	23 23 23 25 25 25 25 25 25 25 25 25 25 25 25 25	32 *	∞ → ⋈
	i Can	dent Wet Budb			55 56 49	33372	2219	7 8 1
ER		Total			0 13 21	44 53 87 125	106 59 42 25 14	C=0
DECEMBER		# 32 70			0 00 0	14 16 30 45 1	37 1 14 8 4	0.0
DEC	Oben/ Hour Gp	200			0 2 0 2	22 22 33 34 40 43 43 43 43		=
	Hoge	300			3 10		2 -	* = 0
						77,42	£ 2 2 2 3 &	
æ		dent Wet Bulb (*F)			63 56 56 49	38 22 33 33 35 25	25 20 16 11	ю
NOVEMBER		Total Oben			13 25 42 69	78 108 122 101 75	51 27 12 4	•
OVE	\a_{5}	18 to 01			1 5 10 21	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	8 8 4 1 0	
Z	Oben/ Hour Gp	537			22 13 12 12 12 12 12 12 12 12 12 12 12 12 12	34 33 33 13	t- 4 0	
	H	900			0 8 2	33 33 33	26 1 2 4 26	•
	Тетрега-	ture Range (oF)	110/114	100/104 95/99 95/94 85/89 80/84	75/79 70/7 4 65/69 60/6 4 55/59	50/54 45/49 40/44 35/39 30/34	25 29 26/24 15/19 10/14 5/9	0/4 5/-1 10/6

* KANSAS CITY MISSOURI

Mean Frequency of Occurrence of Dry Bulb Temperature (°F) With Mean Coincident Wet Bulb Temperature (°F) For Each Dry Bulb Temperature Range

l	100 in 10	dent Wet (*F)		5 2 2 8	63 54 50	45 38 34 29	56
EB		Total Oben		25 25	53 75 93 127 120	107 72 43 14	•
остовев		232		0 = 4	17 26 36 45	33.	
٥	Obsn/ Hour Gp	10 60 17		- 8 21	33 41 33	20 20 0	
	H	200		0	6 1 2 1 3 46 4 1 1 3	48 29 4	٥
	Mean Series	dent Wet Bulb (*F)		63 64 64 64	62 62 53 54 55	8 7 0	
SEPTEMBER		Total Oben		2 2 5 2 2 2 8	109 116 120 84 66	30	
PTE	de	18 10 01		0 10 30	37 44 29 20	8 F O	
SE	Oben/ Hour Gp	222		21 21 35 39	40 38 32 13	04 04	
	H	3 28		- 6	22 23 32 4 52 4 52	30	
	Mean Co- inci-	dent Wet Bulb (°F)		75 73 70 70 70 70	66 66 62 59 55	23	
IST		Total Obsm		5 30 78 118 156	157 116 60 19	•	
AUGUST	a	222		65 47 40	51 39 3		
1	Oben/ Hour Gp	20 21		22 22 22 22 22 22 22 22 22 22 22 22 22	31 3 0		
	H	200		38 8	41 62 4	-	
	Mean So-	dent Wet Bulb (*F)	73 73	727 22 22 23	70 67 64 59 55		
>-		Total Oben	••	11 35 67 110	160 115 67 7		
JULY		222	-	2 8 8 7 7 8 8 8 9 8 9 9 9 9 9 9 9 9 9 9 9	59 37 15		
	Oben/ Hour Gp	225	0 m	9 43 56 60	1333		
	Ho	238		00 8 2 3	65 48 65 -		
	Mean Con	dent Wet Bulb (°F)		25 E E E E	8 2 2 2 2	61	
ω		Total Obm		5 14 40 78 116	139 143 110 47 25	m	
JUNE		222		- e 5 8 £	52 4 45 6 13 4 50 6 6 7 6 10 10 10 10 10 10 10 10 10 10 10 10 10	•	
	Oben/ Hour Gp	17.		29 46 51	3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		
	Ho	328		7 ₹ 2	12 8 6 4 6 11	က	
	Mean Co-	dent Wet Bulb	``	83 22 83	65 59 55 55	339 34	
		Total Oben		0 9 6 4	93 116 133 125 86	12 G G G G	
MAY		82 20		22 20	36 43 26	9 2 0	
	Oben/ Hour Gp	120		39 13 60	23 24 45 18 29 81	1 2 2	
	Ob Hom	95 CF		ဗ	7 E 8 E 2	8 2 9 2	
						·	
	Tempera-	ture Range (OF)	110/114	100/104 95/99 90/94 85/89 80/84	75/79 70/74 65/69 69/64 55/59	50/54 45/49 40/44 35/39 30/34	25/29

HEATING SEASON

A.	Wed S	See and	ង	73	2 2	£5 5	29	3	8 8	20 2	\$ \$	38	29	23 2	2 2	= 9		γ°
ANNUAL (TOTAL	H	Total	•	▼	23	219 398	628	753	736	608	254	622 641	558	387	176	306 58	5	80
'AL				~	2 7	60 139	230	265	241	199	183	219	177	211	8 9	32	4	~
NNI	Oben/	537	•	60	20 72	155 234	280	252	195	184	181	181	140	103	3 🚅 3	2 2	84	0
⋖	_	1 000			• •	2 2	£	234	300	225	190	252	241	167	2 €	3 2	11	♥ 0
	Mean	inci- dent Wet (F)				99	7	23 2	26	53	45	38	စ္က	92	:			
	,	Total Oben				*	20	34	3 2	92	102	98 19	20	₩ ¢	•			
APRIT	,]			0	•	:	36	32	37	12 23	6	-				
	Obem/ Hour Gp	222				₹ ;	91	22	53	33	82 62	13	-	-				
		1076						- «	13	36 24	33	38 8	92	% 0				
	Mean	Pres Pres (°F)				;	99	55	2	20 20	\$ =	34	53	52 50 70	91	9		
RCH		Total Oben				•	N	2 1	83	36	99	113	38	3 2	16	° 10	89	
MARCH	, a	8 2 7				;	-	- n	2	12	38	£ £	œ :	<u>.</u> 6	es 6	۰.		
	Oben/ Hour Gp	222				٠	N	← ∞	7	2 2	34	35	22 2	5 2	es -	رم ا	0	
	 	838	<u> </u>			·		•	8	0 6	21 22	34	ş į	1 2	o e	· ~	N	
	Mean	GENT Bulb (•F)						60	53	26 48	3	34	ຊ ;	3 2	15		~ (1 1
FEBRUARY		Total Oben						0 =	₹ 9	2 2	41	108	<u> </u>	3 2	41	: =	φ.	4
EBR	,a	202						0	~ :	° ∞	15 23	33	£ ;	7 [7 7	4	51	
Ĭ4	Oben/ Hour Gp	282					•	o =	e c	" "	21 32	25 23	£ 5	16	o 🗢	•	0	
		233							۰.	- 2	27	2 2 3	; ;	: :	20	~	٠.	•
	Kea 'Sea	dent Wet Bulb (*F)						88	2 2	6	‡ \$	33 33	, K	2 2	11	9	2 •	γ φ
JANUARY		Tota! Obsn						0	⊷ ∠	, =	20 40 40	1,001	<u> </u>	98	5 5	*	2 7	•
ANU	28	#32							۰ ،	~	12	8 8 8	9 8	28	52 16	2	* -	
•	Obem/ four Gp	255						0	- ~	90	2 2 2	ន្ទន	30	27	ខ្លួ	۲-	80	,
		858							۰-	-	81 85	2 8 2	2	ន	20 20 20	17	0 10	0
		Wet Wet Budb (*F)						3	2 2	20	¥ ; ;	33 3	ង	20	2 11	ø	- 7	
DECEMBER		Total Oben						0 (9 01	56	\$ 55	130	88	99 9	27	01	80	
ECE	do Cp	230						•	9 N	80	25	£ 2 8	52	얺 :	. 0	61	~	
Ã	Oben/ Hour Cp	282						۰,	۰ د	13	32 22	3 # 8	24	91	و ه		0	
		828							•	10	6 2 2	2 2 2	ŝ	23	2 2	۲.	00	
ا بہ		E A S					57	58	22	8	322	33 33	72	20 4	2 =	ဖ		
NOVEMBER		Oben					-	22 8	\$	62	88	103	ş	13	*	-		
OVE	25	232						10	16	23	# # #	22 93	13	e- 64	~ (•		
2	Oben/ Hour Gp	282					~	7 2	72	31	37 23	2 2	2	* 6	•			
}	Ξ.	828						0 40	~	2	2 2 2 5	3 55	20	∞ •		-		
	Tempera-	Range (oP)	110/114	100/104	95/99	85/89 80/8 4	75/79	70/74	19/09	55/69	50/54 45/49 40/44	35/39	25/29	20/24	10/14	6	-5/-1	9-/01-

* SPRINGFIELD MISSOURI

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Rangs

Ì	\$ 0.E	inge		8 8 8	2 2 2 2 2 2	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	# #
1		7 otal Oben		8 6 13	40 66 100 132 113	12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	64 O
OCTOBER		252		۰	3 116 53 40	38 31 6 4	٥
٥	Obsm/ Hour Gp	225		8 2 2	36 40 35 28	o a 4 % o	
	, ii	222			- 8 2 2 5	3 1 2 2 4 4 8 4 4 8 4 4 8 4 4 8 9 9 9 9 9 9 9 9	610
	Mean inci-	Wet Bulb (•F)		07 07 08 88	8 8 8 8 8 8 8 8 8	45 41 38	
SEPTEMBER		Total Oben		64 55 64	86 129 150 100 66	35.	
PTE	a	25 25 25		0 11 4 12	8 8 8 8 8 8 8 8	4 8 E	
SE	Oben/ Hour G	10 17		6 39 47	45 39 13 4		
	H	233		0 81 80	= 8 2 8 E	1320	
1	2 9 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	dent Wet Bulb (*F)		1221	6 8 2 8 8	51	
ST		Total Oben		21 56 102 107	130 177 91 13	₹ ©	
AUGUST	- A	222		18 36	67 33 33 3	••	
_	Obsn/ Hour Gp	222		2 2 2 2	11 4		
	H	828	<u> </u>	4 4 62	35 44 30 8	% •	
	Mean Con	dent Wet Bulb (*F)	77	4 5 5 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	5 5 5 5 5 5 5 5	23	
>-		Total Oben	٥٩	2 11 56 95	143 183 103 26		
JULY		222		0 18 35	34 34		
	Oben/ Hour Gp	222	00	2 0 6 2 2 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	32 16 6		
	J.	232	<u></u>	1 2 2 1 2	28 th 25 a	,-1	
	Mea P. P. S.	Wet Wet Fr		4	62 64 65 65 65 65	51 46	
B		Total Oben		0 ₹ 12 ₹ 0	112 152 164 78 35	7 %	
JUNE	.0	232		0 8 70 8	11 2 61 8 42 11 27 11	▼ ○	
	Oben/ Hour Gp	222]	0 4 8 2 8	\$ 8 9 6 8 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	H	
	H	828	<u></u>	0 8 9	ងឧ៩ជដ	o 80	
	Kea Co.	Wet Wet (*F)		77 07 69	22 22 22 22 23	8 4 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	
>		Totai Oben	1	0 16 58	74 109 148 161 85	26 2 5 11 2 6 2	
MAY		222	1	4 0	3 4 8 8 8 8	5 8 8 8 9	
	Oben/ Hour Gp	225		0 16 51	49 29 14	404	
	100	828		٥	-8054	21 H 20 H 20 H 30 H 31 H 31 H 31 H 31 H 31 H 31 H 31 H 31	
	Tempera	ture Range (c,P)	110/114	100/104 95/99 90/94 85/89 80/84	75/79 70/74 65/69 69/64 86/69	50/64 45/49 40/44 35/39 80/34	25/29

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1	Mean Co-	Sale C. F.	7.	2	69	65	8 20 2	22 22	8 4	8 8	8 8	22	2 1	ø	~75	
ANNUAL (TOTAL-ALL-ALL-MONTHS)		Total Obsn	00	43 154	322 4 86	535	897	602	568	691	588 588	422	148 96	2	200	
AL (222	۰	0 6 5	112	235	327	202	195	214	202	142	5 8	12	- 11 -	
ALL	Obsm/ Hour Gp	222	0 %	5 40 139	260 319	279	215	134	178	167	147	8 8	8 28	~	~	
₹		928		0 81	55	121	355	22	185	2 2 2	236	26 50	5 2	ឌ	¥ 6 0	_
	Mean Co-	Set West		22	65 65	8 8	82 2	2 2	5	2 8 9	8 8	26	2			
		Total Obsm		•	. 8	36	8 8 9	2 2	98	9 19	2 62	10 C	•			
APRIL		222			o =	9 2	2 2 2	ŞŞ	50 60	8 8	2 2	- 0	•			
•	Obsn/ Hour Gp	537		۰	s 11	29	8 8	28	8 8	6	5 ~	۰				
		828			•	٦ «	2 2	36	32	3 8	8 %	* 0	•		<u>-</u>	_
	Mean Co-	(F)			58	3 2	9 5	3 Q	42	3 8	3 %	56	19 11	ø	N	
푱		Total Oben			0 %	e 1	8 8 9	22	99	106	133 80	3 :	1 22 7	84	Ħ	
МАВСН		252				- 0	• ∞ :	18	7.	g 😜	313	20	~ ~	-	•	
	Oben/ Hour Gp	120			0 0	8 2	2 2 2	7 7	56	3 2	32	2 .	* 00 ==	0		
	Ho	#35				•	* *	- 2	16	g %.	38	* :	0 01		H	_
	Mean Co- inci-	dent Wet Bulb (•F)			63	53	8 25 5	3 \$	9 :	3 5	¥ .8	22	3 22 23	9	-	
ARY		Total Obsm			•		, ω	2 2	‡ ;	8 8	106 120	8 2	2 2 2	g	က	
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FE	Obsn/ Hour Gp	10 to 17			•	- •	, ro	91	25	8 8	32	19	- 0	-		
		05 00					•	9 09	۲.	3 8	36	88 :	13	4	က	_
	Mean Co-	dent Wet Bulb (•F)				2	2 2	2 2	\$	37	8 8	25	91	9	77	_
RY		Total Obsn				•	~ ~ ;	13	28	3 89	95 136	116	2 2 3	22	8 8 8	
JANUARY		\$ 25						N PO	9	13 26	35	\$ 8	91 7	ص	2 2 1	
3,4	Oben/ Hour Gp	10 22 17				•	4	12	17	27	32	# S	3 = 2	ю	es =	
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	Mean Co- inci-	dent Wet Bulb (•F)				:	8 23	20 23	9	3 8	2 8	25	3 9 11	9	24	
BER		Total Obsn				•	- es	27	23	96	122	97	8 8 8	12	20 11	
DECEMBER		18 01 01					•	9 19	21 2	38	4 6	* 6	္ က ထ	•	0 0	
DE	Obsn/ Hour Gp	10 20 17				•	- m	18	26	32	2 2	22	4 6 7	-	•	
		02 to 09						~ %	6 9	2 2	2 2	\$ \$	8 =		e -	
	Mean Co-	dent Wet Bulb (*F)			83	3 5	67 6	20 %	9 9	3 8	7 8	25	1 9 11	4		
NOVEMBER		Total Oben			•	ω;	3 8	59	84	112	35	52	2 22 15	-		
OVE	- 4	18 10 01				•	, מי	119	ခွ	34	31	18		•		
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		2000					- m	- 21	2 2	2 45	88	26	- 8	-		
,	Tempera	ture Range (0F)	110/114	100/104 95/99 90/94	85/89	15/79	62/69	60/84 55/59	19/6	45/48 40/44	35/39 30/3 4	25/29	16/19	6/9	0/4 -5/-1 -10/-6	

477

* VICHY MISSOURI

Mean Frequency of Occurrence of Dry Bulb Temperature (°F) With Mean Coincident Wet Bulb Temperature (°F) For Each Dry Bulb Temperature Range

	100 mg	dent Wet Bulb (*F)		70 66 66	55 55 55 55 55 55 55 55 55 55 55 55 55	3 3 4 4 4 5 6 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6	ងដ
83		Total Obsn		25 11 1	34 105 105	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	810
остовев		# 9 7 7 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7			\$ \$ 33 50 e	2 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	•
ŏ	Oben/ Hour Gp	1200		11 1 2 2 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3	37 37 30 30 30 30 30 30 30 30 30 30 30 30 30	4 8 0 0 0	
	He	328		-	24 34 37	32 33	N 0
	Mean Co-	Salb Salb		3888	88278	45 45 37	
SEPTEMBER		Total Oben		1 7 7 1 1 2 2 5 3 2 5 3 5 5 5 5 5 5 5 5 5 5 5 5 5	84 116 146 114	47 17 6 0	
PTE	a,	222		10 4 21	27 43 23 43 23 23 24 24 25 25 25 25 25 25 25 25 25 25 25 25 25	5 4 4	
SE	Oben/ Hour Gp	225		1 7 113 27 39	46 44 38 16	•	
	H	232		0 - 4	23 23 33 33	13 4 0	
	Fear of	Sant Wet Budb (•F)		12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	70 68 64 55 55	20	
JST		Total Oben		0 7 28 65 110	176 174 138 47	•	
AUGUST	, <u>a</u>	232]	10 28	57 73 56 17	-	
	Oben/ Hour Gp	222		0 27 52 67	31 7		
	===	838		5 3	43 29 10	es .	
	\$ 6.	dent Wet Bulb (*F)	73	12	70 68 64 59		
ķ		Total Oben	0 8	3 19 38 91 136	168 161 91 28 7		
JULY	,a	8 2 5 8 2 5		0 1 138 43	2 8 8 8 8 6 8 6 1		
	Obsn/ Hour Gp	225	0 %	81 18 83 83 83 83 83 83 83 83 83 83 83 83 83	6 2 2 0 1		
	18	233		01 % %	2 8 8 8 4		
	Kea (.Sea	Wet Wet Bulb (•F)		2222	2 2 2 2 2	£ 61	
9		Total Oben		2 16 38 75 104	140 142 119 58 17	8 -	
JUNE	, a	£ 32		1 16 35	52 57 19 6	m	
	Obm/ Hour Gp	222		2 2 2 2 2 4	24 28 27 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		
	77	828		1 º 8	46 57 35 9	9	
	Mean Popi	dent Wet Bulb (*F)		2 2 2 5 5 5	8 2 2 2 2	8 4 6 8 8	
K		Total Oben		£ 55	70 108 130 138	37 33 34 8 8 13	
MAY	Δ.	\$ 270 070		m 4	31 22 23 24 25 25 25 25 25 25 25 25 25 25 25 25 25	228 23 28	
	Oben/ Hour Gp	12 20		85 35	4 8 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	о w н	
	He	\$0 97 \$0			8 8 8 8 8 8	12 9 9 5	
	Tempera-	ture Range (oF)	110/114	100/104 95/99 90/94 85/89 80/84	75/79 70/74 65/69 60/64 85/59	50/54 45/49 40/44 35/39 80/34	25/29 20/24

با	10 Se	E E	23	2222	3	3 8	2 2	22 22	¢ \$	88 8 00 00 00 00	x :	122.	***
ANNUAL (TOTAL—ALL KONTHS)		Total Obm	0 0	122 6 7	3	683	362	£ \$	636	618 678 625	33	138	5 9 94
AL	Ę,	222		0 0 2 2	122	88	319	220	244	209 202 222	\$ 5	2 2 2 2	- 44
ALL	Obsn/ Hour Gr	285	0 %	47 108 228	8	288	221	193 196	185	181 162 156	2 2	3 2 2 2	40
¥	He	200		0 0 0	2 5	181	222	7 7 7 78	207	228 214 247	194	3 2 2 2	@ t1
	Kean Sol	dent Wet Bulb (°F)		Z	2	8 8	8 60	20 02	\$ 5	38	26	3	
ر ر		Total Oben		143	20	8 3	3 5	88	83	89 67 27	t- (•	
APRIL	a.	25 20 20 20			-	۲:	25	31 30	32	32 01	-		
	Oben/ Hour Gp	10 17		44	19	25	3 8	92 92	25	2 2 2	•		
		\$ 28			۰		- 23	3 8	38	34 34	· • •		
	Mean inci-	dent Wet Bulb (*F)			62	39	67	£ 6	45	2 4 3	25	12 21 9	- 6
СН		Total Ohen			-	9 2	5 6	4 3	76 85	93 108 108	80	13	
MARCH		18 01				۰ د	4 10	2 2	34	40 33	31		•
	Oben/ Hour Gp	10 20 17			-	20 5	2 2	22 22	56 29	23 23	21 0	0 ~ 0	
	H	\$ 00 00 00					•	- =	22 22	382	37	9 8 9	
	N Sa Soir	dent Wet Bulb (°F)				99 2	55	4 4	42	3 4 38	56	1 2 2 2 2 2	2 8 6
FEBRUARY		Total Oben				۰.	•	33	98 83	88 88 114	87	. 25 e s	0 m 44
EBRI		#25 525					-	4 10	22	2 % 2	32	2 - 0 -	00,
Œ	Obem/ Hour Gp	10 17				۰,	4 0	13 22	32	30	19	* 000	- 0
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	Kean tire-	Wet Wet Bulb				8 8	88	56	47	34 38	26	11 16	2 8 9
ARY		Total Obsm				٠,	• -	3 4	‡ \$	65 81 129	104	33 23 23	a r 4
JANUARY		222				-		7 =	16	26 4	32	27 6 9 6 8 77	→ 64
7	Oben/ Hour Gp	225				۰.	, ro	2 5	119	\$ 32	26	12 7 7	-
ļ		828						* 6	6 22	5 2 3	£ %	2 2 2 2	404
Ì	Mea Soir	West West West West West				19	82	56 49	46	31 29 29	25	9 2 9	84
DECEMBER		Total Obem				0 %	10	28 28	65 65	86 109 150	100	16 32	•
CE		232					-	n 9	19	37	32	22 - 2	84
ã	Oben/ Hour Gp	225				0 %	•	2 2	24	5 33	26	10 00 01	•
		238					٠ -	o m	6 %	28 23	42	8 6 6	•
	Mean finction	E Paris			99	8 83	92 ;	2 2	4 4	33	25	9 11 9	4
NOVEMBER		Total Oben			-	e 75	7.	68	81 95	92 85	53	9 00 00	•
OVE		222				۰	• • ;	72	33	2 7 38	71	8	•
ž	Oben/ Hour Gp	222			-	8 2	11	23	33	18 27 28	3 8	0 - 0	
	, H	928				۰		- 2	21	2 8 8 2 8	56 14	6-14	
	Tempera-	fure Range (oF)	110/114	100/104 95/99 90/94 85/89	80/84	15/79	69/99	69/99	50/54	40/44 35/39 30/34	25/29	16/19 10/14 5/9	0/4 -5/-1 -10/-6

* BILLINGS MONTANA

Mean Freq sency of Occurrence of Dry Buld Temperature (°F) With Mean Coincident Wet Buld Temperature (°F) For Each Dry Buld Temperature Range

	1 0,5	gent Wet Bulb (*F)			57	3 2	3 03 9	\$ \$	3	37	34	စ္တ	25	ដ		
ER		Total Oben			- 6	= 5	3 5	% % %	102	112	7	88	19	જ		
OCTOBER		225				63 4	9 9	3 2	37	8 g	72	13	ıa	_		
0	Oben/ Hour Gp	120			۵ ۲	15	2 26	3 4	30	31 18	15	2	61	0		
	H	\$ 040				-	o %	2 7	38	55	35	23	12	44		
	Mean Co-	dent Wet Bulb (*F)		2 2	59 69	57	53	03 4	45	3 £	35	32				
September		Total Oben		0 9	16 33		28 28	101	104	7.7	ដ	Ø				
PTE	a	222		•	0 0	Z	33	\$ \$	32	2 23	7	84				
S	Oben/ Hour Gp	222		0 9	27	59	3 3	32	16	6 =	**	-				
	H	252			۰	_	7 %	2 3	93	28 45	13	ç				
	\$ 6.5 \$ 6.5 \$ 6.5	dent Wet Bulb (•F)	89	នខ្លួ	82 61	83	58 56	51	\$	39	•					
ST		Total Oben	•	% & &	83	101	104	116	22	٠ -	•					
AUGUST	A	288		0 ~ 9	31	\$	8 8	31	9	- -	•					
•	Oben/ Hour Gp	222	•	3 7 2	4 6 50	#	23 16	11	61	0						
	- F	222			0 %	6	24	74	19	.						
	Mea P. P.	dent Wet Bulb (*F)		88 88 83	£ 52	63	53	2 22	8	÷ %	3					
þ		Total Obem		e E &	69 87	ŝ	1:5 126	104 60	18	04 C	,					
JULY	<u>a</u>	222		- 6	20 36	46	42	27 16	*	-						
	Oben/ Hour Gp	222		39	\$ \$	\$	9 61	۲۰ ۲۱	0							
	H	232	<u> </u>		- 6	13	8 8	2 2	15	- 0	•					
	\$ 9.5	dent Wet Bulb (*F)		28	នឧ	23	57 56	51	8	\$ \$;					
<u>e</u>		Total Obsm		£ 01	26 47	8	87 103	130 113	87	39	1					
JUNE		232	1	0 81	13	21	£ ₹	36	22	11	ı					
	Oben/ Hour Gp	225	1	၈ ထ	2 2	;	3 %	77	13	→ ⊢	1					
	, in	828	<u> </u>		•	69	2 2	57	6	7.						
	\$ 9.5	Wet Wet Bulb		19	61 59	22	8 8	£9	46	2 8	36	30	56	21	= :	
ы		Total Obem		1	16	31	2 8	91	126	ដូ ន	22	7	70	01 0	N C	>
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	Oben/ Hour Gp	222		=	4 7	77	37	32	53	13	60	61	63	0		
	HO	232				0 (N 60	16 35	20	22	18	es	61	~ c	4 <	>
	Tempera-	ture Range (oF)	105/109	100/104 95/99 80/94	85/89	75/79	65/69	65/59	50/54	45/49	35/39	30/34	25/29	20/24	71/01	

				u 1																
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COUNTAINER COU	Ş	THE		9 E	•	2 4 5	178 277	360	574 681	69	700 758	825 800	139	\$0\$ \$08	208 166	118	98	26	•	0 0
COUNTAINER COU		Ş.				0 % 6	4 %	136	210	226	223	288	256	167 98	67	39	ដ្ឋដ	8 8	•>	00
COUNTAINER COU) j	222	9	2 12 8	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	198			242	250	183	1111	\$ 6	30	7 2	2 2	~	•
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The column The			O.E.	9338				0	0 %	16	31	4 3	47	31	e c					
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HOOP 000 000 000 000 000 000 000 000 000		BER		otal					→ Ω	36	57 86	110	118	99	31	2	10	0 00 00	-	
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			Hon								2 8	36 40	48	27	*	•	40	- 01	-	
			Tempera-		105/109	100/104	82/83 80/84	75/79	65/69	69/99						6/9	0/4	-10/-6	-20/-16	-25/-21 -30/-26

* CUT BANK MONTANA

Mean Frequency of Occurrence of Dry Bulb Temperature (°F) With Mean Coincident Wet Bulb Temperature (°F) For Each Dry Bulb Temperature Range

COOUNG SEASON

ļ	10.E.	- A			\$6	53	2 2	45	52	88	9 69	8 8	;	23 E	1 5	12	œ
2		E QO			-	7 :	: 22 5	89	100	107	9 6	2	;	\$;	, -	· •	
OCTOBER	1	225				•		61	37	3	4 6	9 6	3	: ::	: 4	-	
ŏ	Oben/ Hour Gp	222			-	4 5	ន្តន	3 2	39	8	2 5	; ;	:	Ø 4	٥ ,	۰ ،	•
	O.E.	888					> L	۲ ۰	7	33	\$?	;	8 :	3	• •	a
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	Tempera-		105/109	100 / 104	95/99	\$6/06	85/89	62/52	41/01	69/99	60/64	66/86	50/54			30/34	25, 29				0/4	-10/-6	-15/-11 -20/-16	-25 -21	-30/-36 $-35/-31$	-40/-36 -45/-41

*GLASGOW MONTANA

Mean Frequency of Occurrence of Dry Bulb Temperature (°F) With Mean Coincident Wet Bulb Temperature (°F) For Each Dry Bulb Temperature Range

	1.08 1.04 1.04	C.E. Barls		52	55	% 9	3	4 8	â	40	, 2	30	26 21	2 2
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	- H	05 08 08					۰	<u>ء</u>		\$;	2 2	33	2 2	▼ ○
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	H	828			۰	(9 6	3 5	2	3 23	19 6	۲	0 0	·
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	3	*28	<u> </u>	_	-	19	20 33	99	3 9	2 65	v			
	M. S. S.	dent Wet Bulb (•F)	2	នន	8	69	26	3 6	3 9	\$ 3	41	;		
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	Tempera-	ture Range (oF)	100/104	90/94 85/89	30/84	75/79	62/69	60/64	50/54	45/49	35/39	30/34	25/29	15/19

FEBRUARY MARCH APRIL APRIL ALL MONTHS)	Mean Co- inci- dent West (F)		2 2 2 2 2	65 65 60 60 60 60	4 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	25 12 12 12	113 8 12 13 13 13 13 13 13 13 13 13 13 13 13 13	8 8
	Total Obsm		29 83 83	355 437 651 651	606 570 627 646	551 446 338 286 257	228 1188 143 53	82 88 ≈ 0
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	Mean Co- inci- dent Wet Bulb (*F)			\$	40 38 30 30	26 21 16 11	7 F 8 F 8	
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	Oben/ Hour Gp	222		•	0 9 13 22 24	25 24 13 14	20 20 11 4	0
		537		-	3 2 2 2 4 2 7	22222	22000	•
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	Total Oben			•	3 28 56 76	86 12 10 72	85 23 10 10	- 41
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	Oben/ Hour Gp	122		•	3 11 15 25 29	28 21 24 24	2 2 4 2 2 3	•
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		232		0 =	8 8 8 3	48 13 6	œ∞⇔α ⊷	
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		328		ပခ	7 3 2 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	52 37 14 14 8	00000	
	Tempera	Bengo (3F)	100/104 95/39 93/34 85/89	76.78 70/7t 66/63 60/64 56/58	59/64 45/48 40/44 25/38 30/34	25/23 20/24 15/15 10,14 5/9	0/4 -5/-1 -10/-6 -15/-11 -2-/-16	-26/-21 -30/-26 -85/-31 -40/-86

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* HELENA MONTANA

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

COOLING SEASON

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$^{\circ} $	Oben/ Hour Gp	10 17		7 2 2 2 7	41 27 27 16	80
	, E	233		2048	15 49 58 42	13 25
	20.E	dent Wet 5xlb (*F)	55 57 86 86	55 54 54 54 55	38 34 30	2 23
SEPTEMBER		Total Obsu	1451	\$\$ \$4 103 103	109 109 78 45	9 0
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	JH .	233	•	8 12 22 E	17 40	
	F of	Wet Bulb (*F)	8 6 6 8	55 53 53 54	4.4 35 35 35 35	
ы		Total Oben	23 50	51 66 88 130 130	133 72 25 5	
JUNE		232	- 20	48 5 5 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	19 20 0	
	Obsm/ Hour Gp	222	0 7 11 81	8 4 4 8 8 2 4 4 4 8	13	
) A	828		31 31 56	69 71 70 0	
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L.		Total Oben	81 00	103 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	120 132 113 53	B 64 G
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	Oben/ Rour Gp	222	200	33 24 88 88 88 88 88	3 5 11 5 8	
	HQ.	238	1	0 % 4 5	4	0 ~ 0
	Teenstern	Ears Ronge (''F)	100/104 \$3/99 \$2/89 \$2/89 81/84	75/79 79/74 65/69 60/64 55/59	50/54 45/49 40/44 35/39 30/34	25/29 20/24 15/19 10/14

	54.5	dent Wet Bulb (°F)	60 11 12 22 22 22 22 23 23 23 23 23 23 23 23 23	65 62 48 48	36288	22 22 11 6	- 1 8 # 8 F	227
ANNUAL (TOTAL— ALL MONTHS)			1 43 119 180	276 359 464 572 691	753 778 729 885 828	691 399 280 202 140	11 83 22 2 8 8 22 1	11 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
ENO.	 	Total	22 - 2 - 2 - 1 - 1 - 1				-	8 N H O
EGAL EGAL	20	225	ł	7 84 7 126 4 180 1 207 1 234	8 247 9 288 8 295 2 279	29 209 84 137 70 88 49 65 36 48	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	800
ANA	Obem/ Hour Gp	222	36 94 0 135	5 187 17 207 10 204 14 201 6 201	2 248 2 248 2 258 7 212	~	8 21	 • • • •
]	222		2 2 2 2	283 283 337 337	178 122 88 88 66	**************************************	
		Wet Bulb	52 52	51 50 48 45 43	41 38 35 29	212 16 17 17 18		
긤		Total Oben	• •	28 41 42	72 102 123 136	20 1 1 20	•	
APRIL	30	222	•	0 1 3 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	8 8 8 8 8	9 - 40		
	Oben/ Hour Gp	225	00	8 5 11 8 8 8 8 8 8	2 4 4 8 8	9 - 0 0 0		
		#28		016	8 03 8 8 4 5 5 8 8 4	0 1 2 5 5		
		dent Wet Bulb (°F)		45 45 45 45	35 35 35 29	22 22 11 20 11 12 11 12 11 12 11 11 11 11 11 11 11	7 6 6 6 6	22 82
KCH.		Total Oben		0 8 7 11	31 57 79 127 144	107 57 38 27 24	12001	• •
MARCH	ď.	#25 827		9 1 0	6 17 28 51 55	33 11 10 10 11	200000	۰
	Oben/ Hour Gp	527		9 6 9 9	28222	19 10 10 7	0 - 0	
		223			23 14 2 1 2 2 3 4 2 2 3 4 2 2 3 4 2 2 3 4 2 2 3 4 2	91118	868	00
	Mean Con	dent Wet Bulb (°F)		2 9 3	2 88 88 28 88 88	25 20 16 11 6	- 5 8 5 5	22 - 23
FEBRUARY		Total Oben		0 %	9 26 51 97	38 39 39 30 30	7 5 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	
EBRU		18		•	19 19 19 19 19 19 19 19 19 19 19 19 19 1	34 12 13 10	11 2 6 9 11	• •
F	Oben/ Hour Gp	10 17		9-6	7 15 25 44 37	22 22 23 23 23 23 23 23 23 23 23 23 23 2	64	•
	He	858			07229	1 1 2 2 3 3	20 - 20	
	Mean Co- inci-	dent Wet Bulb (*F)		9 4 8	38 32 32 33	24 21 16 11 6	113 8 17 18	88 88
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JANUARY		222			30 23 88 23	31 28 21 15 16	11 10 10 8	0 - 10 10
7.	Oben/ Hour Gp	20 17		0 81	33 25 33 33 33 33 33 33 33 33 33 33 33 33 33	27 20 11 11	21 0 1 0 s s	000
	, N	955			8 4 8 8 5	28282	12189	40
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DECEMBER		232			1 10 16 31 46	43 37 17	6 20 10 10 10	
DE	Oben/ Hour Gp	537		-	48 48 48	32 13 6 9 6	74 SHO	
	Ho	828		۰	42 42 42 42	22222	0 4 11 0 11	0
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BER		Total Oben		0 1 7 7 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9	36 58 101 119	27 27 15	3 6 8 7 5	H H O O
NOVEMBER		#25 #25		o 4	36 1 38 1 38 1	12 23 4 6 7	ଶ୍ୟର୍ଷ୍ଷ	00 0
02	Oben/ Hour Gp	285		0-4-11	22225	21 2 10 2 2 5 1	N & N O	• •
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			*					22 26 31 86
	Tempera	fare Range (oF)	100/104 95/99 90/94 85/89 80/84	75/79 70/74 65/69 60/64 55/69	50/54 45/49 40/44 35/39 30/34	25/29 20/24 15/18 10/14 5/9	0/4 -6/-1 -10/-6 -15/-11 -20/-13	-25/-21 -30/-26 -36/-31 -40/-36
		•						

MALMSTROM AFB MONTANA

Mean Frequency of Occurrence of Dry Buld Temperature (°F) With Mean Coincident Wet Buld Temperature (°F) For Each Dry Buld Temperature Range

COOLING SEASON

The part The part		10 T	Barth Barth (**)		55	2 2 2 3 4	22222	2222
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Tempera- Range (op) 105/104 95/99 90/94 85/89 80/84 15/79 10/74 65/69 60/64 45/49 45/49 35/39								
1			ture ture Range (oF)	105/109	95/99 90/94 85/89 80/84	75/79 70/74 65/69 60/64 55/69	50/54 45/49 40/44 35/39 30/34	25/29 20/24 16/19 10/14

, 1	2 4 5	dent Wet Bulb (•F)	8	59 613 58 50 113	8 10 24 4 8 10 10 40 10 10 10 10 10 10 10 10 10 10 10 10 10 1	39223	9 11 9	13 8 3 2 2	## ## ## ## ## ## ## ## ## ## ## ## ##
ANNUAL (TOTAL—ALL MONTHS)			0	10 10 57 219	303 420 516 654 755	847 839 841 803 658	445 303 189 171	25 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 9
TNO!		Total Oben		23.000				388 1 30 22 31 1	₩ #
IÇ X	ζς Cb	600				8 268 9 290 5 285 0 231	96 155 59 107 54 59 64 60 48 48	\$ \$ 12 C +	80
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		322			53 20 54 54 54 46 216 44 290	41 321 39 310 36 302 33 313 30 277	26 194 21 137 16 76 11 67 7 56	44604	
	<u> </u>	Met Wet Bulb							
71		Total Obem		0 0	411488	87 105 114 117 108	8 8 8 0 0		
AFRIL	20	18 60 01				29 24 47 85	10		
	Oben/ Hour Gp	10 10 17		0 %	8 9 11 23 88	28 28 25 17	9 61		
		2000			0000	27. 27. 28. 51. 56.	12 28		
		dent Wet Bulb (°F)			2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 3 3 2 2	22 28 11 18 11 18		-22
H CH	, '	Total Oben			0 2 13 22 22	40 67 92 113 115	83 57 31 27 26	16 18 8 8	-
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	Oben/ Hour Gp	10. 10			0 2 111 14	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	12 12 10 10	≈ 400	
		828			00%	42 88 24 47	39 27 14 9	00040	
	Mean Co-	dent Wet Bulb (*F)			\$ 2 2	3 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	24 20 16 11 6	2 8 8 8 8	22
ARY		Total Obsm			0 8 11	26 46 72 93	8 2 1 4 8 8	24 22 42 12 8 21 43	•
FEBRUARY		13 10			0 0	3 2 2 2 2 3 3 3 4 5	22 20 11 13 11	21 8 8 4 1	•
E	Oben/ Hour Gp	10 10 17			0 11 0	22 33 30 20	11 12 13 10	13 3 0	
		02 to 03			•	10 10 29 35	10 11 12 23	H 4 4 4 4	•
	Mean Co-	dent Wet Bulb (°F)			2 t	28 28 28 28	24 20 16 11	; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	28 88 18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
, RY		Total Oben			61 4	20 73 96 86	66 67 43 41	33 33 34 54 54 54 54 54 54 54 54 54 54 54 54 54	9 m m
JANUARY		222				23 37 30	23 13 18 12	5 5 6 5 6	80
5	Obsm/ Hour Gp	55 17			61 →	2 2 2 2 2 2	18 18 18 14 13	01 11 10 11 12 13	0
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	Mean So-	dent Wet Bulb (*F)			\$ \$	40 36 31 28	20 16 11 6	1 2 8 2 2	22 - 1 23 - 23 - 23
BER		Total Oben			₩ 80	37 73 94 113 89	70 50 41 32 38	20 10 10 4	0 11 0
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ä	Oben/ Hour Gp	10 50 17				2 4 4 2 2 2 2	86198	20001	~
		200				0 0 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	22827	122°°°	0 11 0
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NOVEMBER		Total			0 10 10 28	59 76 108 110	54885	16 10 3 5	
A E		222			₩ 9	16 25 35 40 34	27 13 9 6	F-10 4-61 H	
ž	Oben/ Hour Gp	537			0 - 8 6 8	26 2 4 5 3 2 3 4 5 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	48478	45044	
	, H	# 55 ¢			o v	37 88 83 83 84 83	11922	ω φ → α α	
	Tempera-	ture Range (oF)	105/109	100/104 95/99 90/94 85/89 80/84	75/79 70/74 65/69 60/64 65/59	50/54 45/49 40/44 35/39 30/34	25/29 20/24 16/19 10/14 5/9	0/4 -6/-1 -10/-6 -15/-11 -2n/-16	-25/-21 -30/-26 -35/-31

* MISSOULA MONTANA

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Mean Frequency of Occurrence of Dry Bulb Temperature (°F) With Mean Coincident Wet Bulb Temperature (°F) For Each Dry Bulb Temperature Range

	10 E	Wet Bude (*F)		54 53 44 47	4 4 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	22 18
ER		Oppu		2 8 8 3 48 8 8 8	86 123 151 140 96	35 0
OCTOBER	ī	252		- 6 9 7	25 8 8 2 8	ıa ≓
°	Oben/ Hour Gp	120		2 16 22 32	45 43 8	0 0
	,	828		0 8	5 2 2 8	88 0
	Mean Co-	dent Wet Bulb (*F)	60 59 57	56 52 50 50 8	46 39 35 35	24
September		Total Obm	20 8 13	32 55 100	117 116 85 44	0 O
PTE	a	18 20 10	- 8	8 13 35 43	24 37 9	
SE	Oben/ Hour Gp	10 to 17	2 - 1	33 41 33 44 33	27 16 8 1	
	H	00 00 00		N & 2	28825	80
	[dent Wet Bulb	25 65 58 88 88 88 88 88 88 88 88 88 88 88 88	54 54 53 54	44 44 44 44 44 44 44 44 44 44 44 44 44	
JST		Total Oben	- 0 51 0 85 58 40 15 10 11	79 79 87 104	102 48 13 0	
AUGUST	9.	# 3 E	0 6 8 6 7	22642	23 8 1	
·	Oben/ Hour Gp	325	2 2 2 2	41 22 23 13	9 = 0	
	# H	# 28		0 4 35 67	75 39 12 0	
	Mean Co-	dent Wet Bulb (*F)	62 59 59 59	58 57 55 53	2 4 4 4 3 5 6 5 5	
> -		Total Oben	1 0 8 2 5	77 84 97 104	73 35 12 2	
JULY	A	#255 825	0-078	31 45 45 29	16	
	Oben/ Hour Gp	232	- 2 2 2 4	45 25 12 6	e 0	
	H	233	·	22 10 1 50 24 10 1	30	
	Mean	Sec (F)	និននិន	58 54 52 50	8 4 4 6 8 8 8 8 8	
ø		Total Oben	0 4 8 8	45 59 81 103 123	130 88 36 9	
JUNE		222	0 0 0	13 29 39 51	2 4 2 5	
	Oben/ Heur Gp	225	0 7 2 2	38 43 88 28 28 28	36 0 0	
		252]	0 0 0 0 0 2 7	29 28 1 1 1 29 29	
	20.5 20.5	dent Wet Bulb (*F)	63 59	56 52 50 48	46 39 31 31	25
٠.		Total Obsm	0 0 0 0	31 46 69 99	130 134 114 62	0.0
MAY		232	0 %	5 16 36 36	46 13 18 18 4	•
	Oben/ Hour Gp	222	0 8 9	* 8 8 8 \$	# 88 th se th	
	Ho	938		1 2 21	55 55 14 19	N 0
	Tomoto	ture Range (oF)	100/104 85/99 90/94 85/89 80/84	75/79 70/7 4 65/69 60/6 4 55/59	50/64 45/49 40/44 35/39 30/34	25/29 20/24 15/19

ļ	Mean	E Ker	8	28	88	26	3 2	2 2	45	2	8 8 8	35	5 6	# 12	: °	-	60 *	, 2 2	8	131
ANNUAL (TOTAL—ALL MONTHS)		Total Ober	•	٠ ۲ <u>۲</u>	118	246	314	518 652	754	788	8 8 8 8 8 8 8	1061	695	430	102	67	# * * * * * * * * * * * * * * * * * * *	2 5	-	-0
AL N	<u>a</u>	232	-	8 0	28	83	112	198	239	250	279 329	373	221	88 88	3 2	21	21 ×	, es =	0	•
ALL	Obsn/ Hour Gp	182	~	r #	90 136	163	186	198	219		263	259	163	2 2	\$ \$	18	O 12	, 64 	0	•
<	-	#28			•	M	25	122 219	296	301	361	429	311	197 107	8 3	83	2 2	F- 10	-	0
	Mea.	West Bulb (*F)			24	3	2 2	‡ \$	42	Ş	5 %	8	26	11 23						-
님		Total Oben			٥	61	۲ ۲	7 53	11	125	149	9.1	32	\$ 0						
APRIL	. a	\$32	1			0		9 2	7	9	8 8	30	10	•						
4	Oben/ Hour Gp	222			0	87	9 Q	30	8	23	3 2	•								
		828							125	25	\$ 5	63	27	60						
	i Con	Wet Wet Buib (•F)					23	‡ ‡	\$	33	8 8	53	25	21 16	I 9	1	* *	` =		
MARCH		Total Obsm					-	4 5	23	\$	163	176	109	32 83	82 6	ю	o -	•		
MAI	a	222					•	0 01	10	21 :	2 92 20 02	2	23	16	→ 60	-	٥			
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	H	828							٥	0	ه م	2	89	32	= +	*	61 -	•		
	\$0.5 9.05	dent Wet Bulb (*F)						46	*	Q (8 8	30	56	21 16	: °	-	۳ ۾ آ آ	. E. E.	-22	}
FEBRUARY		Total Oben						•	8	22 2	8 20 20 20	188	126	22	3 23	11	10 61		•	
BRU	<u> </u>	222							0	- 0	× ss	11	7	14	7 6	69		0		
F	Oben/ Hour Gp	002						•	81	2 9	27		30	91	0 10	65	- 0			
	E S	328													6 N	w	e =			
	£ 1.4	<u> </u>												2 2						
		n Wet Bulb (*F)						46	~	4 8				12 91			۳ ۾ آ	' '	-23	-21 -31
A R.		Total Oben						0	-	٠.	98	131	114	106 81	3 8	31	21 16	6 PO	_	. 0
JANUARY	d'	118 02							0	٥ ۽	3 8	45	Ç	33	13 2	12	00 LO	~ =	•	
7	Oben/ four Gp	222						0	=	+ 9	9 9	4 3	38	23	2 2	10	o %	8 =	0	
Į	H	00 00						0	0	4	61	£3	36	2 2 2	12 23	o	~ &	ro 60	~	0 7
	Mean Por	Wet Wet Bulb (F)						£	7	\$;	, ,	ŝ	56	16 21	2 6	81		13		
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CE		222							0	~ :	31	99	8	e 2 :	10	ų	~ 0	•		
ä	Oben/ Hour Gp	10 13 13						•	-	9 9	2 22	63	7	2 2 2	2 2	81	- 0	•		
ı	Hon	00 00 00								⊶ α			53	5 T 2	7 -	8	∞ ⊣	-		
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NOVEMBER		Total 18 Obem 01						_			_	60 15	_			_	₹ ∺	•		
8 N	<i>2</i> 6							o %					46							
	Oben/ Hour Gp	122							11		•	45	32		4 63	•••	M 0			
ŀ		838							1	4 72	38	63	20	2 2 2	3 *	84 (14 17	۰		
	Tempera-	ture Range (oF)	100/104	90/94 90/94 85/89	80/84	75/79	69/99	60/64 65/69	20/24	46/49	35/39	30/34	25/29	15/19	6/9	9/4	10/19	-16/-11 -20/-16	-25/21	-30/-26 -35/-31

*GRAND ISLAND NEBRASKA

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Rangs

	10.5 20.5	SE SE		19	2 8	55 52 53 54 55 54	34 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	22 22 28 28
N. N.		Total Oben		٥	2 5	28 61 88 96	105 106 83 62 27	2 20 40
OCTOBER		# 25 2				N O O O O	4 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	→ ⊢
٥	Oban/ Hour Gp	12 to 13 to		٥	21	26 31 37 36 35	2 2 2 7 7	-
	П	238				0 18 18 27	38 46 17	* * 0
	100 E	dent Fort Fulb		8 8	28 28	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	24 6 2 2	
SEPTEMBER		Total Oben		5 11	56	75 92 93 104	\$ 2 7 7 ~	
PTE	a	₹25		9 8	2 2	2322	0 1 7 10	
SS	Obsn/ Hour Gp	225		5 15	2 8	2 2 2 2 2 2	14 4 10	
	, H	232			-	2 2 2 2 2	16 16 16	
	နို င်း	Wet Bulb (*F)		72 72 71	6 8 8	67 63 54 54	51	
ST		Total Oben		2 9 1 9 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	73 110	120 142 120 68		
AUGUST		238		0 - 0	50 41 50	8 3 5 6 8 8 8 8	-	
•	Oben/ Howr Gp	222		2 2 3	23 62	3 2 2 3 2 3 0		
!	He	232		0	- 9	31 66 68 46 19	9	
	Mean Co-	dent Wet Bulb (*F)	7.3	5 5 5	E 89	55 55 55	48	
<u>ب</u> خ		Total Oben	-	8 22 3	83 115	226 178 122 67 67	40	
JULY	ρ.	225	•	- 6 2	2 Q	\$ 8 \$ 5 5 4	•	
	Oben/ Hour Gp	222	-	200	8 8	4 88∞00		
	H	828		•	7 22	88885	80	
ļ	K 9.0	Wet Wet Fre	55	22 22 22	5 8	5 2 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	50 45 45 88	
ы		Total Ober	•	7 × × ×	3 8	88 111 108 80	23	
JUNE	A	225		0 - 9	28 28	23482	80 N O	
	Obm/ Hour Gp	225	•	2 7 2	8 3	ជា ង ដ ដ ច	•	
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	Kean Populari	dent Wet Budb (*F)		71 66	8 3	22288	# 4 6 % %	26
Y		Total Obm		o #	31	62 69 101 131 125	106 59 29 17	F
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	S _E	900				1 2 2 3 8	3 5 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	-
	Tempere-	ture Range (OF)	\$01/301	106/104 95/99 90/94	86/89	75/79 70/74 65/69 60/64 55/63	56/54 45/49 40/44 35/39 30/34	25/29 20/24 15/19

	1 21.7	ا جمدة			~ ~		~ (o w	22 07		\$ \$	∞ →		Б -	: = :	<u>~</u> •	•	. •	60 6	4 00
AI.	\$ 0.E	dent Wet Bulb (°F)	£																	1 1 1
ANNUAL (TOTAL- ALL MONTHS)		Total Oben	-	13	148	\$					671 532			532		212		2 2		
AL.	, a	222	•		O. C	-			226		188		260		•	£ 8		,		40
NNI	Oben/ Hour Gp	225	-	12	120			205			186	189			•	3 5		1	•	
<		828						248			197	182				# F		8 8	E .	
	1 2 0 i	dent Wet Bulb (*F)			67	8 8	80	2 2	51	ç	\$ \$	38	8	22	3 5					
ئىر	,	Total Oben			0 (9 (9	\$	8 8 8	8	7	101	86	9	123						
A PRIT.		13 60 07			•	-	4	- 1	12	e e	38	36	8	~	NI.					
	Oben/ Hour Gp	100			0 ,	ာလ	7	18	8 8	ę	36	22 0	9	-						
		00 00 00					•	- 4	2 !	=	27 9	3 8	3 6	17	-					
	Meg.	dent Wet Bulb (*F)				61	28	52	\$	¥	\$ \$	33	8	28	16	11 8	•	N 69	ő	1 H
'n	;	Total Oben				0	•	ကတ	, 12 12	18	2 8	8	133	97	‡	24	•	~ ~	-	H 0
n Ja v n		832					0	۰-	•	9	13	;≭ \$	9	30	3 3	r 4	•	ю н	0	
	Obsn/ Hour Gp	237				0	9	თ დ	° # 1	21	26 35	8	33	22	8	4 %	•	0 0	0	
		20 20 00 09							•	—	တ <u>င်</u>	2 2	8 25	\$	2 2 2 3	2 2	}	4 -	-	-0
	. S. S. S. S. S. S. S. S. S. S. S. S. S.	dent Wet Bulb (•F)					99	20 02	4	42	2 6	32	8 8	22	21 16	= "	•	۳ ۾ آ	° °	113
		Total Obsm					•		* 10	11	20	22	303 203	80	77	79 87	2	23	4 10	0
NEKTING SEKSON		222							0	8	10 1	11	39	g	2 23	20	;	⊳ ¤	, ~	
ה כ	Oben/ Hour Gp	2022					٥		e 143	6	91 0	28	27	22	18	18	.	0 F	•	
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	Keg.	E Kat							48	‡	4 6	36	8 8	22	21	= 4	٥	# 6 	îñ	122
}		Total Obsn							•	က	o 5	31	103 203	107	104 86	E 3	2	4 8	3 2	∞ ⊷
		252								0	۰.	9	2 5	39	36	22 62	3	16	3 80	0
;	Obsn/ Four Gp	10 17							0	က	٥ ٢	7 7	3 %	8	28	22 5	3	12	0	
		\$0 t 05										_	5 g	Ş	\$ \$	22 8	9	20	2 6	0 H
	P. S. S.	Wet Wet Bulb						20	4	\$	24 6	36	3 83	25	12 21	= "	0	81 :	îñ	- 12
		Total Obsn						φ,	~ *	6	20	57	134	119	112	\$ 5	7	16	- w	•
į	m/ Gp	222								•	69 H	2 .	31	5	37	12 2	9	s ca	۰ -	
1	Oben/ Hour Gp	222						۰,	- -	6	17	3 %	33	27	34	2 2	0	~ <	>	
		300										9	8 9	22	49	2 5	2	6 4	9 64	•
	, S. E.	dent dent Wet Bulo (•F)					23	22	52 4 9	46	5	37	£ 63	22	20	11	0	- •	ì	
	NOVEMBER n/ Gp	Total Obsm					-	4	2 2	31	51	102	116 127	35	23	. E. S	3	ͺ	→	
	2 2	822	-						- 8	9	15	3 8	5 5 5	21	61 :	*	,	-		
	Oben/ Hour Gp	225]				-	, co	12 22	5	8	3 %	23 28	16	55 2		-	•		
	38	828							۰	-	φ ;	23	£ 72	38	21.		<u>ہ</u>	e .	-	
		Tempera- ture Range (oF)	105/109	100/104	76/06 30/68	85/89 80/84	75/79	70/14	69/99 60/6 4	62/29	50/54	40/44	35/39 30/3 4	25/29	20/24	10/14	6/4	7/0	-10/-1	$\frac{-15}{-20}$

* NORTH PLATTE NEBRASKA

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

	30.E	SAGE BARRES		59 57 57	55 55 54 58 58 58	3 3 3 4 4 3 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	881
ER		70 Earl		0 9 7	22 25 25 25 25 25 25 25 25 25 25 25 25 2	98 100 4 49	81 13
OCTOBER		225		۰	32 88 32 ° 3	33 33 27 15	φ 0 1
°	Oben/ Hour Gp	120		o v 🕇	22 33 33 33	27 17 15 8 8	 0
	H	5 25			50 410	3 2 2 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	25 to 61
	Mes Sirch	dent Wet Bulb (*F)		65 65 65 62	61 53 57 61	\$ \$ 4 \$ \$	28
SEPTEMBER		Total Oben		0 6 14 46	59 75 88 93 98	87 67 40 15	#
PTE	ď,	222		0 10 10	26 35 38 40	20 12 12 13 14 15 15	•
SE	Oben/ Hour Gp	20 20 17		36 22 13 6 0 36 22 13 6 0	36 32 20 17	2 - 6	
	H	00 03		۰	13 21 35	25 to 25 to	
		Wet Wet (*F)		69 69 69 67 67	6.68 6.88 5.98 5.98 5.98	0 4 4 0 8 5	
JST		Total Oben		8 18 70 89	110 126 129 98 36	 	
AUGUST	ي	222		33 13 7 13 0	48 56 28 9	0 0	
	Oben/ Hour Gp	225		8 16 51 53	# 2 2 pp = r		
	E .	828		H 80	18 72 67 67 86	п°°	
	Nega Port	dent Wet Bulb (°F)	02 88	70 70 69 70	66 63 59 59	5 4 6 5 1	
یج		Total Oben	0	46 46 69 108	117 128 125 89 31	6 1 0	
JULY	Ą	#32	•	0 10 19 88	25 4 88 8 8	-	
	Obsm/ Hour Gp	225	۰-	4 15 36 49 63	2 2 8 8 8 0 0		
	H	238		4 + 0	24 51 73 59 26	910	
	Mean Co-	dent Wet Bulb (°F)	92	71 69 69 68	55 83 85 2 7	50 41 39	
19		Total Obm	•	10 20 36 75	85 105 119 118 83	13 0	
JUNE	9.	22.22		0 - 4 0 2	24 4 4 5 2 5 2 5 4 5 5 5 5 5 5 5 5 5 5 5	13	
	Oben/ Hour Gp	222	•	1 9 16 26 49	25 27 27 9	90	
		923		~ ro	11 25 48 61 47	31 0	
	Ko S.	Fret Eggs		63 63 63	65 55 55 55 55 55 55 55 55 55 55 55 55 5	4 40 36 31 31	5 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
Þį		Total Oben		0 1 35 25	44 68 84 117 125	25 6 2 1	60 11
MAY		\$25		0 4 9	12844	2 5 4 5 4 5 6 6 8 4 6 8 4 6 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	-
	Oben/ Hour Gp	225		0 1 8 2	8 2 2 2 3	22000	
	He	238			0 4 13 52 52	55 41 28 16	63 →
	Tempera-	ture Range (°F)	110/114	100/104 95/99 90/94 85/89 80/84	75/79 70/74 55/69 60/64 65/59	50/54 45/49 40/44 35/39 30/34	25/29 20/24 15/19

. 1	£ 9.5	Wet Build	70 89	55 65 55 65 65 55 65 65 65	8 8 2 4 12 8 8 2 4 12 8	3 4 2 2 2 2	26 11 6 11 6	13 8 13 13 13 13 13 13 13 13 13 13 13 13 13	-33
3 (S)			0 81					22252	0
ANNUAL (TOTAL- ALL MONTHS)		Total Oben		9 132 132 219 365	459 669 655 655 688 1 688	678 646 671 629 629	476 476 332 332 5 110		
ZAL	do Cp	*25	•	11 52 3 e 1	211 211 223 228 1 228	182 176 1 200 1 222 1 258	231 234 236 236 236 236 236 236 236 236 236 236	eo ⊷	
AL	Oben/ Hour Gp	232	0 81	46 103 165 242	239 217 204 193 193	192 193 191 191 167	25 45 25 25 25 25 25 25 25 25 25 25 25 25 25	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	•
	!	#28 #28		2 2 2	228 267 226 226	204 1176 1180 218 269	273 160 160 80 80	48500	
	\$ 9.E	G.F.		58	55 45 45 45 45	3 4 4 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	17 28		
ں	•	Total Obsm		81 00	13 23 49 75	9 9 9 8 8 8 8	4440		
APRIL		200		0 1	3 112 16 26	31 39 26 29 29	3 8 4 0		
	Oben/ Hour Gp	537		61 00	10 16 26 29 36	31 26 20 19 13	₩ 0		
		828			0 4 4 5	22 22 23 24 24	26		
	Mean Co-	dent Wet Bulb (*F)		ឌី	50 54 74	33 34 30 30 30	26 21 16 11 6	1 1 8 7 7 8	-21
СН		Total Oben		•	2 9 6 7 7	41 55 69 107 135	108 69 27 20	81001	•
MARCH		18 to 01			9446	22 22 23 24 24 25 24 25 24 25 24 25 24 25 24 25 24 25 24 25 24 25 25 24 25 25 25 25 25 25 25 25 25 25 25 25 25	37 23 15 10	,,,,,,	
	Oben/ Hour Gp	10 17 17		•	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	28828	77 6 6 8	. 0	
		\$ 00 00 00				21 E E E B E E	29 23 15 12	44004	<u> </u>
	Mean Co-	dent Wet Bulb (•F)			53 54 54 54 54 54 54 54 54 54 54 54 54 54	41 38 35 33 29	25 21 16 11 6	7 7 8 2 8	-22
FEBRUARY		Total Obem			11484	21 42 70 89	100 84 73 60	7 5 2 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	•
EBRUAR		8 2 2			008	5 10 14 27 38	35 27 20 13	88400	
	Oben/ Hour Gp	120			+ & #	2 2 2 2 2 2 2 3 2 3 3 4 3 4 3 4 3 4 3 4	20 20 20 15	n00	
		9558			·	23 23 6 20	38 32 32 16	96484	<u> </u>
	1.0 m	dent Wet Bulb (*F)			8 2 2	41 38 32 32 29	25 21 16 11 6	7 7 8 8 7 7	
RY		Total Oben			986	2 2 2 3 3 3 3 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	110 114 95 59 54	48800	
JANUARY		222			•	1 7 19 37	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4 8 6 1	
3,4	Obsn/ Hour Gp	120			0 10 10	13 30 35 35	25 25 24 8	21 4 0	
	 	300				16 11 0	22 33 22 33	11 11 12 0	
	Mean Co-	dent Wet Bulb (°F)			8 6 6 6	33 33 29	25 11 11 6	111811	
век		Total Obsn			0 1 2 11	19 30 52 81	127 117 79 46 36	21 x x 0 0	
DECEMBER		232			•	2 2 2 2 4	56 43 17 17	0 H D W	
DE	Oben/ Hour Gp	10 20 17			0 1 2 1	17 25 37 40 35	27 17 15 11	# O	
	28	\$ 00 00 00				0 8 7 7	45 43 18 18	69890	
	Mea Sola	dent Wet Bulb (*F)			28822	42 40 33 33 30	26 21 16 11	r °i	
NOVEMBER		Total Obsm			0 1 1 1 2 8	42 77 111	110 66 36 16 12	19 02	
VE	- a	232			0 - 8	8 32 49 49	37 11 5 5	63 11	
ž	Oben/ Hour Gp	287			0 10 13 25	33 36 27 27	15 9 12 13		
	Ho	238			•	15 23 33 48	28 20 1	е г	
		ture Range (oF)	110/114	100/104 95/99 90/94 85/89	75/79 70/74 65/69 60/64 65/59	50/54 45/49 40/44 35/39 30/34	25/29 20/24 15/19 10/14 5/9	0/4 -5/-1 -10/-6 -15/-11 -20/-16	-25/-21

OFFUTT AFB NEBRASKA

Mean Frequency of Occurrence of Dry Bulb Temperature (°F) With Mean Coincident Wet Bulb Temperature (°F) For Each Dry Bulb Temperature Range

1	10 to 10 to	Ballo (F)		822	60 60 51 61 62	44 88 88 30 30	8 GZ
13	77.			1 4 2	28 52 100 124	111 100 66 45 20	20 74
OCTOBER		#25		M	4 2 2 2 3 4	22 23 4 13 13 13	-
°	Oben/ Hour Gp	225		~ 7 #	22 85 4 8 8 8 8 8 8 8	8 8 8 8 7	
	Ä	232			27.7.2	\$ \$ \$ \$ \$ 5	4 44
	N S S S S S S S	dent Wet Dulb		55 27 25 69	66 67 63 63	2 2 6 2 2	
SEPTEMBER		Total Oben		52 22 25	71 96 121 118 110	5 \$ 51 55 5	
PTE		232		~ ~ 55	25 25 38 38 38 38	2000	
SE	Oben/ Hour Gp	10 to 17		8 2 2 2 0	35 28 19	2 2 2	
	H	238		۰	22 23 22 22 22 23 23 23 23 23 23 23 23 2	827780	
	Mean Co-	dent Wet Bulb (*F)		75 77 73 17	55 55 55 55 55 55 55 55 55	46	
JST		Total Obsm		2 2 33 4 13 13	142 160 108 23	9 ∺	
AUGUST		# 2 Z		00000	60 56 36 19	=	
	Oben/ Hour Gp	222		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 62 22 o		
		828		8 0	40 75 60 38 17	20 	
	Mea Por	Wet Wet Bulb (*F)	75	77 76 76 73	63 63 65 65	99	
Þ		Total Obsn	•	8 8 77 77 121	158 173 117 44	=	
JULY	a	235		0 1 20 4	66 37 9 1.	•	
	Obsm/ Hour Gp	232	•	28 4 2 5 5 5 6 4 5 6 4 6 4 6 4 6 4 6 4 6 4 6 4	28 28 28		
	H	828	<u> </u>	0 1 0	2 5 5 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	H	
	Mean So	dent Wet Bulb (•F)		77 212	2882	45	
គ		Total Oben		20 P	125 146 147 93	13 0	
JUNE	9.	232		0 11 26	118284	00	
	Oben/ Hour Gp	222		0 5 117 35 50	24 24 3 8 8	•	
	H	828		0 H 4	13 13 13 13 13	100	
	Kean Post	dent Wet Bulb (•F)		63 63	64 62 55 55	4 4 4 4 4 4 3 3 5 3 5 9 5 9 9 9 9 9 9 9 9 9 9 9 9 9	
×		Total Obsm		0 2 7 7	74 97 118 138 115	78 38 16	
MAY		222		2 11	\$ 2 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2 2 8 0	
	Oben/ Rour Go	222		36 15 20	44 8822	11 6	
	08	828		٥	28 28 28 28	\$850 -	
	Tempera-	ture Range (oF)	105/109	100/104 95/99 90/94 85/89 80/84	75/79 70/74 55/69 60/64 55/59	50/64 45/49 40/44 25/39 30/34	26/29 20/24

ι		dont Wet Bulb (*F)	15	57 7 69 69 69	62 62 54 51	2 2 2 2 2 2	8 11 2 2 2 2 2 3 2 3 3 3 3 3 3 3 3 3 3 3	112861
ANNUAL (TOTAL-ALL KONTHS)		Total	٥	27. 105 252 428	622 767 751 656 583	535 513 505 621 647	491 368 284 225 172	107 61 28 7 1
FOOT		#32 FO		0 4 4 5 5	234 272 266 224 192	172 169 174 215 220	160 113 89 77 77	\$ 63 to 0
NUA	Oben/ Hour Gp	225	•	25 151 250 1	271 2 251 3 196 3 169 3	164	126 101 101 44	21 3 0
NA.	O. How	200		25 2	244 289 289 289 289 289 289 289 289 289 289	199 172 167 167 219 258	205 113 113 72	1 20 68
,	\$ 9 g	Part Wet (* 7)		828	5 2 2 2 2	* 1 % % % %	823	
		Total Obser		0 8 0	17 47 61 88	1113 101 44	I 40	
APRIL		\$32 10		0 80	22 11 2	28882	80	
٧	Oben/ Hour Gp	285		0 00 00	2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	282220		
	HO	828			0 11 20 20	8 4 4 4 8	0 (1) 0	
	S. C. S.	dent Wet Bulb (°P)		60 143	55 55 5 50 55 5 50 55 5 50 55 5 50 55 5 50 55 5 50 55 5 50 50 5 5 50 5 5 50 5 50 5 50 5 50 5 50 5 50 5 50 5 50 5 50 5 50 5 50 5 50 5 50 5 50 5 50 5 50 5 5 5 5	40220	212	2 2 2 2
СН		Total Obsu		•	1 7 8 13 23	37 57 88 139 140	91 57 28 13	• •
MARCH		222			0-10-40	11 22 23 24 12	26 11 14	-00
	Oben/ Hour Gp	222		•	13 8 13	20 30 32 32	1 4 6 13 50	H 0
	B _O	222			00-0	9 - 6 2 2 2 2 2 2	3 4 5 8 1 1 8	8 11 11
	Mean Control	Zent Wet Bulb (°F)			58 48	44748	25 21 116 11 6	7777
FEBRUARY		Total Oben			0 H 4	27 27 38 18 118	55 55 52 25 55 52	3 2 4 K O
SBRU		525			• •	2 7 2 2 3	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	6 4 4 0
E	Oben/ Hour Gp	222			0 H 4	2 2 2 2 2	22222	e = 0
	H _O	238				* * 8 2	22222	9 7 8 4 0
	1.05 2.07 2.07 2.07 2.07 2.07 2.07 2.07 2.07	dent Wet Bulb (*F)			97 7	20 22 23 83 83 83 83 83 83 83 83 83 83 83 83 83	25 21 26 11 6 11 6 11 6	77877
H.		Total Oben			H 63	3 15 30 67 89	103 98 74 74	45 35 4 1
JANUARY		# 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2				1 2 8 8 £ 1	22222	F 27 7
ž	Oben/ Hour Gp	10 17			- 8	23 23 11 2	22222	8 r 4 0
	H _o	828				0 m 21 62	38 34 35 83	27.041
	No.	dent Wet Bulb (*F)			61 48 49	45 37 29 29	25 20 16 11	- 7 % F
BER		Total Oben			0 % 0	28 4 33 23	108 90 81 40 88	13 13 1
DECEMBER		232			64	2 6 7 2 5	22222	ထေးအက
DE	Oben/ Hour Gp	237			0 11 00	38 82 77	22 23 11 12 23 11	0 10 0
	- H	928				325 6 33	25 25 25 15 25 25 25	7 9 9 1
	1 9 5	dent Wat Bulb (*F)		8	20 20 20 4	23 28 25	25 20 16 11	7 8 7
HOVEWBER		Total Oben		. •	10 10 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	67 92 111 114 103	26 26 34 8	010
AE		232			0 to 00	32002	23 2 6 9 11 23	-00
×	Obon/ Hour Gp	225		۰	17 8 25	22222	16 12 4 50	• •
	MO MO	828			0 = 0	22822	31 20 13 7 5	HOHO
	Tempera	ture Range (oP)	105/109	100/104 85/89 90/94 85/89 80/84	75/79 70/74 65/69 60/64 55/59	50/54 45/49 40/44 35/39 30/34	25/29 20/24 15/19 10/14 5/9	0/4 -5/-1 -10/-6 -15/-11 -20/-16

* ELY NEVADA

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

İ	10.T	SEAS.	80	3 2 2 3 3	28 22 22 28 28 29	2 8 2 2 E
R.R.	,	Por Por Por Por Por Por Por Por Por Por	~	68 52 53 68	42 83 101 99	22 7 7 7 7 0 0 7 7 7 7 9 9 9 9 9 9 9 9 9 9
OCTOBER		*25		2.40	26582	18
ŏ	Oben/ Hour Gp	122		85 47 45 85 85 85 85 85 85 85 85 85 85 85 85 85	20 13 13 6	•
	Ho	222		2 2 2	18 31 42 53	88 77 9 70 0
į	10.5 20.5 10.5	dent Wet Bulb (°F)	55 4 55	12 6 4 4 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4	28 28 28 28	24 19 17
DER		Total Obm	111	65 62 68 86	90 45 45 26	2 0
SEPTEMBER	-	*25		2 119 14	46 40 28 11 10	60
SEF	Oben/ Hour Gp	222	0 11 46	61 29 18	12000	
	O.S.	252	•	2 8 11 8 9 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	33 41 34 16	o ≈ o
	20.	SECTION OF SECTION OF	57 56 55	54 52 50 46	23 88 82 2 2 2 2 2 2 2 3 3 3 8 8 8 2 2 2 2	21
E	-	Total Oben	11 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	85 89 89	71 10 10 2	ri
AUGUST		#35 #35	1 19	118 27 50 160 1	11 7 1	
AT	Oben/ Hour Gp	120	88 11 88		•	
	HOE	228	1 28		4 2 2 0 0	Ħ
	-		 		***	
	1 1 1 1 1 1 1 1 1 1	#### ####	56 57 58	52 2 2 4 54 55 55	4 % % 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	
ķ		Total Oben	20 20 20 20 20 20 20 20 20 20 20 20 20 2	22222	66 37 4 4 0	
JULY		222] •*:	3 8 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	19 8 1 0	
	Oben/ Hour Gp	225	8 ± 8	2 2 2 2 2 1	• •	
	Ä	828	0 *	2 2 2 2 3 3 4	2 7 7 0	
	Kean	dent Vet Bulb (*F)	55 55 55	2 2 2 2 2 3	2 3 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	77
6	,	Total	33,60	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	82243	
TIME		707		. 22 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	26 26 26 26 26	
	Oben/ Hour Go	225	9 6 8 8	12 23 21 2	440 0	•
) ÕĘ	238		. 27588	134 33	· 🗝
	Kean Co-	weck Wet Bulb (*F)	25 25			13 6 25 13 16 16 15 15 15 15 15 15 15 15 15 15 15 15 15
		Total Ober		8 2 2 5 5 7	89 89 89	13 10
AYA		#25 #0	-	- 01 + 12 K	27 27 27 27	10 M O
		235	┤ 。	3 4 5 3 4 4 5 3 4 5 4 5 5 5 5 5 5 5 5 5		•
	Oben/	238	1	- e o 7 %	_	, 4 8 4 0
			<u> </u>	•		
		Tempera- ture Range (0F)	95/99 90/94 85/89	75/79 70/74 65/69 66/64	50/54 45/49 40/44 35/39	25/29 20/24 15/19 10/14 5/9

اع	Mean	Wet Wet Bulb (*F)	55 57	2 4 4 4 5 2	8 4 4 4 5	25 25 1 1 1 1 1 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3	~ ? ? ? ?	22
ANNUAL (TOTAL ALL MONTHS)		Total Obsm	38 174 324	359 395 445 629 610	689 690 771 831	653 488 346 240 138	2 4 2 5 5 m	-
AL.		\$25	26 7 0	58 105 154 213 232	235 218 257 293 321	250 204 140 86 49	2	
ALL	Oben/ Hour Gp	120	38 167 282	251 205 189 182 204	235 247 262 247 189	.116 56 27 15 5	* 0	
2		\$ 000	0 16	50 102 134 174	219 225 252 291 354	288 - 228 - 179 - 139 - 84	2 2 2 3 5 6 8 8 9 5 5 9 8 8 9 8 9 8 9 8 9 8 9 9 8 9 9 9 9	~
	Mean Co-	dent Wet (*F)		4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	2 2 3 3 8 8 8 8 8	24 20 11 11 9		
د		Total Oben		28 47 64	74 81 103 103	0 2 0 3 8		
APRIL		\$ 27		០៧៩ដ្ឋ	43 33 33 44 43 45 45 45 45 45 45 45 45 45 45 45 45 45	46440		
`	Obsn/ Hour Gp	07 63 71		25 25 25 £	2 2 2 3 3	0 0		
	- HE	00 00		0-76	23 42 52 52	20 7 4 0		
		dent Wet Bulb (°F)		44	36 34 31 28	24 20 16 11	7 7 7	
СН		Total Obsn		e 51 ′	47 62 80 109 152	109 82 37 20 7	8 4 0	
MARCH		18 to 01		• •	111 25 45 61	2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	0 0	
	Oben/ Hour Gp	10 20 17		3 21	37 36 35	16		
		00 to 00 00 00 00 00 00 00 00 00 00 00 00 00		00	3 14 28 56	5 2 2 2 5 5	000	
		dent Wet Bulb (*F)		\$ \$	33 33 33 33 33 33 33 33 33 33 33 33 33	202119		
JAR		Total Oben			18 30 64 103 104	108 93 86 124	∞ ∞ 4 41 ±	
FEBRUARY		1.8 to 0.1			13 35 35	2 7 7 7 6	***	
Ē,	Oben/ Hour Gp	10 63 17		 ▼	32 4 4 5 8 8	26 13 3 4 L	•	
		02 03 03		•	32 33 9 1	28882	2 2 2 1 1	
		dent Wet Bulb (•F)		40	33 33 33 33 33	24 20 11 11 6	# F F F 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	22 -
ARY		Total Oben		•	12 25 46 78 105	88 88 4	4424	1
JANUARY		\$270			0 8 15 31	33 38 36 19	8 2 0 0 0	
5	Oben/ Hour Gp	120		69	21 23 25 25 25 31 25 25 26 27 27 27 27 27 27 27 27 27 27 27 27 27	88899	% O	
		300			29 17 30	23 23 23 24 23	12 2 8 2 2	
		Wet Wet Bulb (•F)		39 42	34 33 34 38 33 34 33 34 33 34 33 34 34 34 34 34 34	24 115 115 6	12 - 12	
DECEMBER		Total Oben		0 2 0	20 38 97 97	90 99 75 43	17 9 9	
CEX		13 20 20			1 8 19 34	38 48 45 15	F 4 4 0	
ä	Oben/ Hour Gp	55 17		0 4 5	20 36 51 32 32	22880	•	
ļ	نـــــــــــــــــــــــــــــــــــــ	9258			31 6 1	28 29 29 8	132	
_	Feat Port	dent Wet Bulb (•F)		5 5 5 5	23 24 38	24 15 10 6	~ 7 %	
NOVEMBER		Total Oben		3 15 27	50 53 67 91	105 91 58 31	φ α -	
VE		\$25		0	2 8 1 18 8 49 49 49 49 49 49 49 49 49 49 49 49 49	38 33 33 33	M M O	
ž	Obsn/ Hour Gp	222		3 27	2222	12 1 0		
ĺ	He	#38 #38		0	32 22 33 34 34 34	48 48 34 9	10 mm	
	Тетрета-	ture Ranye (oF)	95/99 90/94 85/89 80/84	75/73 70/74 65/69 60/64 55/59	50/54 45/49 40/44 35/39 30/34	25/29 20/24 15/19 10/14 5/9	0/4 -6/-1 -10/-6 -15/-11 -20/-16	-25/-21

NELLIS AFB NEVADA

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

	20°	Wet Wet		62 4 58 60 54 56 68 4	55 51 51 54 6	2 62 32 62
BER		Total Obm		0 8 2 3 8	83 90 111 118	8 8 F 0
OCTOBER	d	525		0 % %	22 22 23 24 25 25 25 25 25 25 25 25 25 25 25 25 25	22 20
0	Oben/ Hour Gp	222		0 9 8 8 8	30 11 6 11 6	M 0
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JST		Total Obsm	2 8	102 111 114 120	82 82 18 18 0	
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3		Total Oben	008	66 85 94 100	84 73 21 5	-
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	Mean Co inci-	dent Wet Bulb (*F)	8	5 7 5 E E	53 47 47	3 8 8
		Total Oben	. 0	e 82 88 88	102 99 108 85 51	2 4 2
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l	Oben/ Hour Gp	25 to 17	•	26 57 50 50	20 20 3 3	0
	Hon	222		1 6 16	28 52 34 34	2 8 2
	Tow pera-	ture Range (OF)	116/119 110/114 105/109	100/104 95/99 90/94 85/89 80/84	75/79 70/74 65/69 60/64 55/69	50/54 45/49 40/44 35/30

1	2 0.±	Wet Wet Bulb (•F)	6 7	2 2 2 2 <u>2</u>	22223	1 2 2 2 1	2225
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4	Oben/ Hour Gp	587		15 29 42	25 25 14	8 H 0 0	
	oH O	928		64	6 31 42 49	2 2 3 46	
	Mean Co-	dent Wet Bulb (*F)		72 73 73		30 30 30 30 30 30	18
СН		Total Oben		0 % %	30 58 76 102 121	22 10 10 10 10 10 10 10 10 10 10 10 10 10	80
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	Oben/ Hour Gp	285		0 % 5	36 44 47	22 æ	
	OH OH	200			33 12 2 1 0	02	80
	Mean Co-	dent Wet Bulb (*F)		4	72 6 9 7	28 24 28	2 2
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FE	Obsm/ Hour Gp	222		-	119 119 51 53	37 16 10 10	
	O.E	828			12 2 10	2 4 4 8 8 4 8 8 4 8 8 8 8 8 8 8 8 8 8 8 	۵
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RY		Total Oben			0 4 5 5 6	221 122 101 201 20	4840
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Y.	Oben/ Hour Gp	222			22 22 20 0	2 2 2 2 4	~ 0
	08	828			ri 0	23 23 25 26 26 27	\$ H & @
	Kean 'Con	dent Wet Bulb (*F)			52 51 48 46	41 34 34 28	23
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CEM	٩	222			0 ~ 8 8	28258	₩
Ď	Oben/ Hour Gp	225			22 22 22 86 51 12 86 86 86 86 86 86 86 86 86 86 86 86 86	22 24 4 4	
	H	#38			0 1 1 4	22228	0 1 4 7
	Mean Con	Sec 1		2	53 47 47	35 38 38 38 38 38 38 38 38 38 38 38 38 38	23
IBEE		Total Oben	l	i.c	15 33 61 79 107	125 116 89 55 57	8 1
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Ä	Obm/ Hour Gp	222		¥G	16 53 53 45	7 11 7 0	
	OH	238			0 2 8 5	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	~ ~
	į.	ture Renge (oP)	115/119 110/114 105/109	100/104 95/99 90/94 85/89 80/84	75/70 70/74 65/69 60/64	60/64 45/49 40/44 35/39 30/34	26/29 20/24 16/19 10/14

STEAD AFB NEVADA

Mean Frequency of Occurrence of Dry Buld Temperature (*F) With Mean Coincident Wet Buld Temperature (*F) For Each Dry Buld Temperature Range

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ļ		828	84	\$ 2 2 2 2	3 th 22 as u	-
	10.E	dent Wet Bulb (*F)	55	54 43 47 45	22222	2 21 2 2
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	Tempera	Earle Range (oF)	25/32 90/34 85/82 80/84	75/79 70/74 65/69 60/64 55/69	50/54 45/49 40/44 35/39 30/34	25/29 20/24 15/19 10/14

1	N S	iğişî.	69 62	2 2 2 2 2 3	. 2222	. 2227	~777
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ALL	Oben/ Hour Gp	232	7 8 9 9	22116		· ·	H 9
3	0,5	238		1 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		271 207 132 75	2 - 4 4 4
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₹	Oben/ Rour Gp	225	، ا				
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٠.	\$ 6	West Wash		8 4 4	48888	8 2 8 2 8	7 9 7
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į		200			26 27 29 3	8 4 4 8 8	810
_		BASE C. F. B.		61 46 43	41 36 38 29 29	12 28 28 28 28 28	7 7
NOVEMBER	1	Total Oben		18 18 37	82 100 101 108	8 2 2 2 2 4	1 0
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-	- 727	838	····	o #	£222	1028	H 0
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* TONOPAH NEVADA

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Rangs

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Ħ		otal	Obera	•	4 8	8 8	26	2 2	3 1	23	9 9	4 04	0			
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		Tempera-	ture Range (oF)	100/104	88/98 80/88	82/89	00/100	10/01	85/89 80/84	62/23	20/64	45/49	40/44 45/89	\$0/25	***	20/24

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V.		838.		-	35 7	78	111	22	88	257	282	288	321	8	208	3	2	•	n -	•
	Mean Co-	dent Wet Bulb (•F)			23	9	¥ 4	\$	\$	39	8 8	31	22	23	20	=======================================				
ü		Total Oben			81	11	25.	2 2	8	8 8	2 TO	8	7	50	9	-				
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EBRI		222							0	* :	3 8	43	62	39	20	20	64	•		
Ē	Oben/ Hour Gp	537					**	6	ដ	200	9	25	83	g.	10 60	•				
		929								-	92	92	82	21	32	=	+	-		<u> </u>
	Mean So-	Wet Bulb				,		♀	7	33	3	32	88	72	2 4	11	9	~	î î	-13
ARY		Coben						-	a	27	3 23	102	131	129	10 4	8	19	a	19 64	•
JANUARY	_a	222								•	2	*	88	2	39 70	=	2	•	N ~	
7	Oben/ Hour Gp	257						Ħ	9	27	22	48		22	2	**	-	0	0	
		220								0 -	• •	20	ដ	53	3 2	91	=	•	×	•
		dent Wet Bulb (*F)			•	2	9	7	=	39	*	31	21	ន	6 2	10	9	81	•	
DECEMBER		Total Oben				•	•	က	2	8 8	78	103	128	157	3 5	7	10	-		
Ma Sc Sc Sc		\$32							•	~ 4	16	37	3	69	13	•	-			
ä	Oben/ Hour Gp	10 10.				•	0	es ;	12	32	22	42	ň	13	, 0					
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	Mean To-	dent Wet Bulk (°F)				2	9	# :	2	40	*	33	8	72	2 12	11	۲			
NOVEMBER		Total Obsm				6	2	32	2	នួន	100	116	22	83	₹ ¤	143	0			
OVE		\$27						•	•	11	97	22	8	g:	3 4	-				
Ž	Oben/ Hour Gp	10 to 17				81	2	35	ş	2 2	29	3 :	2	4 (•					
	H	#38							-	9 2	22	\$ \$	3	3 25	9	•	0			
	Tempera-	ture Range (oF)	100/104	80/96	85/88 80/84	75/79	62/23	19/09	28/28	50/54	40/44	35/39	•0/0¢	25/29	15/19	10/14	6/3	9/4	-10/-6	-15/-11

*WINNEMUCCA NEVADA

Mean Frequency of Occurrence of Dry Bulb Temperature (°F) With Mean Coincident Wet Bulb Temperature (°F) For Each Dry Bulb Temperature Range

	i.c.	dent Wet Bulb (•F)	54	52 51 49 46	23 4 4 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	25 22 15 12 9
ER		Total Obm	8 23	32 38 55 73	96 100 91 71	122
OCTOBER		222		1 1 15 26	27 27 20 20	8 2 4 5
ŏ	Obm/ Hour Gp	12010	8 2	32 4 8 8 32 8 8 8 32 8 8 8	22 2 2 2 2	
	Ho	#28 #28		01455	2 2 2 2 3 3 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	0 2 6 5 3
	Mean Co-	dent Wet Bulb (*F)	58 88 82	52 54 44 44	2 8 8 8 8	12 23
BER		Total Obsn	4 2 9 3	58 66 80 85	12221	9000
SEPTEMBER		222	0 10 10	23 23 42 38	35 25 18 6	-0
SEI	Oben/ Hour Gp	722	37 T 20 21 2 4 20 21 3 4 2 20 21 3 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	41 25 25 18	2 2 -	
	Ho	233	0-	5 111 24 30	28 4 8 8 2 1 2 2 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0 0 0 a
	F. Can	dent Wet Bulb (°F)	62 60 57 56	52 52 50 45	42 35 31 27	
JST		Total Oben	2 2 3 8 28	80 83 77 62	34 15 1	
AUGUST	, a	222	8278	62 4 4 6 8	1 2 1	
·	Oben/ Hour Gp	222	20 20 53 67	29 15 13	• •	
	H	828	2 0 0 2	22 28 34 38	35 29 7	
	K San	dent Wet Bulb (*F)	60 63 67 56	54 48 45	39 35 33 29	
*		Total Obsm	12223	86 90 77 75 48	€ £ 8 0 0 0	
JULY		222	0 8 21 82 12	39 38 34 13	φ. .	
	Oben/ Hour Gp	237	48583	11 7 11 53		
)H	\$28	2.00	2 2 2 3 2 2 3 2 4 4 4 4 4 4 4 4 4 4 4 4	35 5 0 0 0 O	
	Mean So inci-	dent Wet Bulb (*F)	60 63 67 57	52 52 48 48	41 41 43 33 33 33 33 33 33 33 33 33 33 33 33	25
ស		Total	10 8 C C	83 82 83 83 84 84 85 84 84 84 84 84 84 84 84 84 84 84 84 84	78 54 10 3	m
JUNE		225	0405	37 38 23	87770	
	Oben/ Hour Gp	122	43 55 0 T	38 25 10 11 10	9 2 -	
	Ho	238	61 10	22222	24 28 18 8 8 3	-
	Mean Co- inci-	dent Wet Bulb (*F)	59 55 55	63 44 46 46	2 4 8 8 5 8	25 20 16 13
		Total Oben	1 13 25	25 88 88 88 88 88 88 88 88 88 88 88 88 88	101 103 82 47 18	0000
жах		8 9 2 0	~ n	21 32 37	\$ \$ \$ \$ \$ \$ 7	~ 0
	Oben/ Hour Gp	17	1 22 22	33 33 33	2 2 2 0	
	Hon	238	00	23 g g g g g g g g g g g g g g g g g g g	24424	0 0 0 0
	l'empera-	ture Range (oF)	100/104 95/39 90/94 85/88	75/79 70/74 65/69 60/64 66/69	50/64 45/49 40/44 35/39 30/34	25/29 20/24 15/19 10/14 5/9

Ļ	E Sign	dent Wet Bulb (•F)	60 5 67 5 67 5 67 5 68 5 69 5 69 5 69 5 69 5 69 5 69 5 69 5 69	55 25 4 4 4 4	12222	2 12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	******	Ħ
ANNUAL (TOTAL—ALL MONTHS)		Total Obsu	7 67 183 281 331	\$78 462 492 570 639	735 798 842 830 764	524 350 240 135 83	***************************************	•
A.E.		225	22 6 6 71 21 21 22 6	110 161 182 216 216	26.3 26.3 28.8 28.8 28.8	200 132 86 47	∞ 4 64 ≎	
ALL	Oben/ Hour Gp	222	62 219 219 219	206 195 192 223	249 260 262 220	32 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3	~ 0	
A	Ho	3000	11 12 35	63 96 128 162 198	243 275 291 322 314	257 186 141 83 61	27 16 13	•
	Mean Co-	dent Fret Bulb (•F)	52	2 2 4 4 4	32 23 25 25 25 25 25 25 25 25 25 25 25 25 25	11 20 25		
1		Total Obsm	-	12 29 40 78	96 100 91 91 68	8 5 7 2 2		
APRIL		#25 #25		3 15 15 22	39 41 36 26	o 44		
,	Oben/ Hour Gp	222	=	11 26 31 36 44	35 23 11 15 15			
		848		0 8 9 2	22448	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		
		dent Wet Bulb (•F)		\$ \$ \$ 7 \$ \$	38 32 32 32 32	25 21 16 12 7	*	
СН		Total Oben		1 6 9 41	67 98 116 129 106	76 45 7 7	•	
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	Oben/ Hour Gp	10 17		1 8 17 31	45 41 31 18	0 0		
	He	00 00 00		- 2	48 48 47	1 6 19 30	۰	
	Mean inci-	dent Wet Bulb (°F)		48 47 45	42 40 33 33	25 21 16 12	886	
ARY		Total Oben		1 9 71	34 61 130 131	86 48 31 17	8 2 -	
FEBRUARY		8 9 7 0		~	6 32 49 51	25 8 8 4 2	00	
FE	Obsn/ Hour Gp	100		1 6 13	3 2 4 9 3 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	0 - 2 5 0		
	Ho	300		•	36 36 50	25 20 12 5	7 7 3	
	Mean Co-	dent Wet Bulb (•F)		44	33 33 33 33 33 33 33 33 33 33 33 33 33	25 21 16 11 6	7 7 8 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	-22
RX		Total Obsn		0 4	15 36 71 110 138	100 85 67 41	20 112 20 20 20 20 20 20 20 20 20 20 20 20 20	•
JANUARY		18 10 01		•	1 6 15 36 58	334 33	9 8 4 0	
Ϋ́	Obsn/ Hour Gp	10 to 17		o 4	4 8 4 4 Q	31 8 8 2	~ 0	
	200	00 00 00			2 1 2 9	3 2 2 8 3 3	3 0000	•
	Kean Spirit	dent Wet Bulb (*F)		41	41 38 33 29	25 21 16 11	2 4 8 8	
BER		Total Oben		12	29 55 89 103	100 81 66 31	13 22 11	
DECEMBER		222		-	49 27 e 4	48 38 26 18	8	
DE	Oben/ Hour Gp	120		10	34 55 54 54 54 54 54 54 54 54 54 54 54 54	60 2 7 0 0		
	130	8 6 6		H	34 23 34 34	23 23 24 23 25 23	046*	
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VE		*25		0 H 4	\$ 33 22 °°	3 9 16 34	•	
ž	Oben/ Hour Gp	537		26 31 31	38 28 28 15	00152		
l	H	238		0 %	24 31 37	40 35 25 18 9	- 0	
	Tempora-	fure Range (oF)	100/104 95/99 '70/94 85/89 80/84	75/79 70/74 65/69 60/64 55/59	50/54 45/49 40/44 35/39 30/34	25/29 29/24 15/1 10/14 5/9	0/4 5/1 10/6 15/11 20/16	-26/-21

GRENIER FIELD NEW HAMPSHIRE

Mean Frequency of Occurrence of Dry Buld Temperature (*F) With Mean Coincident Wet Buld Temperature (*F) For Each Dry Buld Temperature Range

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	100 to	SA SE	2 3	52 52 52 52 52 53 53 53 53 53 53 53 53 53 53 53 53 53	# # # # # #	8 78 8 78
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Ì	H ₀	828		e e z z	24422	6 10
	Mean Co-	Sweet Sweet (* F)	7.5 25 69	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	G 4 5 % %	
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SEP	Oben/ Hour Gp	122	2 10 55	2442	4 0 0	
	Hon	828	•	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	8 8 8 8 4	
	2 P.S	dent Wet Bulb (*F)	10 10 7 11 80		8 3 3	*****
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	N Sori	dent Wet Bulb (*F)	77 72 70 68	3 2 9 2 3 2 2 3 2 3	8 4	
×		Total Obs	2 81 2 8 2 8 2 8 8	134 151 149 110	6 4	
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	Oben/ Hour Gp	237	35 35 57	23 23 21 1		
	H	232	000	22588	6-4	
	Mean Co-	dent Wet Bulb (°F)	73 70 66	3	2 4 4 5	
ы ы		Total Obs	2 2 2 2	88 1129 1129 85	14 to 0	
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	Mean Co-	dent Wet Bulb (•P)	822	55 55 55 50 25 55 50 25 55	2 2 3 2 2	E .
		Total Obsm	ឧទដ្ឋ	35 4 5 151 131	22 22 22 24 24	•
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	H ₀	232	-	8 8 8 8 8	23225	•
	Temps7g-	ture Range (oF)	106/104 \$5/99 \$0/94 85/89 80/84	75/79 70/74 65/69 60/64 85/69	50/54 46/49 40/44 85/39 30/34	25/29 20/24

7_	M S. S. S. S. S. S. S. S. S. S. S. S. S.	Salet i	\$ 2 2 5 8 8	2222	5 5 2 2 2 2	2 2 2 E E		ņ
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~	0%	9000	0 4 8	58 225 260 260	232 224 233 272 272	212 25 25 25 25 25 25 25 25 25 25 25 25 25	\$# **	-
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APRIL		232	0 0		24 58 58 11	84		
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CH		Total Obsm		00000	25 49 105 175 184	104 53 22 9	•	
Karch	a	225		00-8	13 29 72	38 2 2 3 0		
	Obsn/ Hour Gp	282]	00000	33 50 59 38	0 6 4 20		
	O.E.	848 8		0	2 2 2 3 3 3	តិសី ដ	•	
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Z ,	1	Total Oben		9 0	11 27 27 85 129	114 103 77 48	2 = 4 -	
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S E	Oben/ Hour Gp	222		0-0	3 46 45	38 08 19 4	0 0	
Ž	H _o	828			25 2 1 1	28 38 32	1 + 9 %	
HEA'	Mean Co.	Part Balb To West		43	3 2 2 2 2	24 20 15 11 6	113 13 13	22
X		Total		-	2 9 24 75	130 102 14 14 52	2 4 5 4 5	•
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gag Mayaq		232		9	2 4 2 2 5	2 2 2 2 6	4	
Š	Oben/ Hour Gp	285	•	- 8	28 12 6	4 8 6 9 4	⊷ 0	
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		(Part Part Part Part Part Part Part Part		68 63 55 55	42 42 38 38 29	25 21 16 11		
a a mail on		Total Oben		0 2 2 2 2	68 92 149 149	3 2 2 7		
		232	•	2 2 2 2 2	12 23 24 25 45	7		
,	Oben/ Hour Gp	122	1	0 4 9 6 9	* 2 2 2 2	9 0		
	O.S.	228	1	0 7 9	50 33 50 50 33 60	35 17 9		
		Tempera- ture Range (oF)	100/104 95/99 90/94 85/89	75/73 70/74 65/69 60/64 55/59	60/64 45/49 40/44 85/39 30/34	25/29 20/24 16/19 10/14 5/9	0/4 -5/-1 -10/-6 -15/-11 -20/-16	-25/-21

MCGUIRE AFB NEW JERSEY

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

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	Oben/ Hour Gp	5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		2 5 5 5 T	# # # # # # # # # # # # # # # # # # #	
	**	828		0 7 II II I	3 3 3 5 5	•
	10.5 20.5	Wet Bulb (*F)	378	3 2 2 2 2	3 2 5 %	
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PTE	a	232	~ *	8 \$ \$ 2 4	3 * 00 0	
SE	Oben/ Hour Gp	10 to 17	4 12 88 88 22 4	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	**	
	H	838		38542	2 2 v v	
	Keen Co-	Fart Bailb (*F)	75 77 76 74	6.7 6.4 5.9 5.4	8	
1ST		Total	0 2 1 3 2	145 188 153 70	∞	
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	Oben/ Hour Gp	10 to 17	00182	54 44 16 0		
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	Nea Soli	dent Wet Bulb (•F)	22222	67 67 58 58 54	99	
ķ		Total Oben	0 20 50 101 101 101	145 189 137 64 16	-	
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	Oben/ Hour Gp	222	0 0 119 77	3 10 9 10 9		
		232	000	38 1 28 31 15 23 23	-	
	2 9 E	Wet Balb (*F)	5 7 2 8 2 2 2 8	67 61 58 58	3 3	
Ē		Total Ober		96 139 139 73	8 10	
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*		Tota Obsa	8 2 2	52 80 108 124 127	8880	
KVX		222	0 11 4	22222	3 # 5 "	
	Oben/ Hour Gp	222	\$ 21 Z	2 2 2 2 2 2	51 & O	
	Ho	238	۰	42852	\$ 4 8 4	
	T'empera-	fare Range (oF)	100/104 85/99 90/84 85/89 80/84	75,79 70,74 65,69 60,64 55,59	50/54 45/49 40/44 35/39 80/34	25/29

ا جاء	\$ 0.8.	SERVE	5 5558	2222	44878	***	a 7
ANNUAL (TOTAL— ALL MONTHS)		Oben	• • 3 2 2	35855	22425	33355	₩ #
A S		238	• # # 3	25 27 2 27 2 27 2 2 2 2 2 2 2 2 2 2 2 2	223 250 251 251 251 251 251 251 251 251 251 251	3 8 8 2 7 °	-
對	Oben/ Hour Gp	225	0 0 0 10 10 10 10 10 10 10 10 10 10 10 1	# 12 22 22 12 12 12 12 12 12 12 12 12 12	20 2 20 2 20 2 2 2 2 2 2 2 2 2 2 2 2 2	28484	•
٤	0.5	828	0 4 11	22 22 22 22 23 24 25 24 25 24 25 24 24 24 24 24 24 24 24 24 24 24 24 24	22 22 22 22 22 22 22 22 22 22 22 22 22	2222	10 FI
Ī	10.E	West Bulb (**)	£2 £3	25833	\$ 4 \$ 7 8	20 22	
اد		Total Obs	9 01	28888	114 128 132 75	♥○○	
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	Oben/ Hour Gp	227		20000	2 4 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	= e o	
	Ho	90 60 80		0 % 4	22 22 22 22 22 22 22 22 22 22 22 22 22	3 7 ° ° °	
	10.5 10.5	dent Wet Bulb (°F)		55 55	23 28 27	4 6 1 1 5 6	7
JARY		Total Obs		- 4 2	19 36 79 137 148	110 59 39 20 7	
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	Ho	222		0 11	E 4 8 E 5	26 119 5	~ ~
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\RY		Total Oben		n 0	15 32 71 135 161	122 89 84 84	eı
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7.	Oben/ Hour Gp	222		~ 8	8 19 57 59 10	1,223	
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×	Oben/ Hour Gp	225	•	- * # # # -	* * * * * * *	8 ~	
		238		2 4 8 0	22333	244	
	7000	fange (oF)	100/104 95/99 90/94 85/39 80/84	75/73 70/74 65/69 60/64 55/69	60/64 45/49 40/44 85/39 30/34	25/29 20/24 15/19 10/14 5/9	0/4

*ALBUQUERQUE NEW MEXICO

Mean Frequency of Occurrence of Dry Buld Temperature (*F) With Mean Coincident Wet Buld Temperature (*F) For Each Dry Buld Temperature Range

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1		Total Oben	- 5	41 115 128	123 99 16 16
OCTOBER		225]	22222	2
•	Oben/ Hour Gp	225	- *	22722	₩ % ♣ ⊕
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	* c.	325 325	58 58 57	8 25 25 4 8 75 85 87 88	n 2 4
SEPTEMBER		Total Ober	6488	98 116 120 67	84.
PTE	a.	225	9 4 8	55 57 15	# ⊷
38	Oben/ Hour Gp	225	0 7 2 9	2 5 2 8 H	
	, A	828	•	2 2 2 2 2 m	22 eo er
	10.	Para (22 23 23 25 25 25	59 59 54 54	
JST		Total	20 85 8 80 80 80 80 80 80 80 80 80 80 80 80 80 8	124 151 148 59	
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	Obsn/ Hour Gp	222	8 7 7 8	8 51 50 0	
		232	0.4	\$ 27 E 8	
	1 0.1	. Parent	62 2 2 2 1	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	
ķ		Total Ober	11.8 69.8 11.8 13.8 13.8 13.8 13.8 13.8 13.8 13	128 142 126 48	
JULY	9.	*25	2082	2 19 8 0 0 0 0 0	
	Oben/ Hour Gp	227	8 2 2 2 2 2	28 10 2 0	
	H	232	ខាដ	#	
	# 67.	SEAS.	2	5 2 2 2 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	4 8
色		Total Oben	0 12 2 2 E E	112 110 110 25 25	∞ ⊷
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	Oben/ Hour Gp	225	- 51 72 82 E	8 2 2 2	
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	1 0 E	Barls Brills	\$ 25 23	22574	10%88
Þį		Total Obsa	6 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	28 21 02 1 108 108	76 18 18 0
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	Oben/ Bour Gp	10 83 17	0 2 4 23	24222	10 11 0
	H.	232	0	. 2222	14 0 4 4 6 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6
	Tempera	Range (oP)	100/104 95/99 90/94 85/89 80/84	75/79 70/74 65/69 60/64 55/69	60/64 45/49 40/44 35/39 30/54

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	N. C.	Oben/ Hour Gp	222	* \$ 5 5 8			13 12	••		25 S		a - -	• •		
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			828	 			2 2	**	22	\$ \$ 7					
			AAA.			\$ \$!	\$ \$:		2 2	ಸ		9 9 5			
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	KA		222			0	4 7	82	£ 5	7 7 S	2	0 0			
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		10.5 10.7	Parit Balls (*F)			\$:	\$ \$ 5	4	37	* = =	*	2 2 2	. **		
Z Q.	FEBRUARY		Total Obem			0 :	7 7	Ç	z z	118	3	8 * 4	•		
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Ž		O Ho	\$28						2 2	35 22 22	2 9	2 6 4			
HEATING SEASON		100 m	dent Wet Bulb (*F)			;	3 3 9			2 2 3	7 3	2 22 2	2 10		 i
	JANUARY		Total			•	- •• •	2	3 5	114 147 148	201	13	*	c •	• 0
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	ã	Oben/ Hour Gp	225			۰.	4 149	<u> </u>	37	2 2 8	26	N - 0	r		
		O.E.	828				•	-		7		ខ្ទុំខ្ទុ	-		
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	į	Oben/ Hour Gp	#82 			2	3 2		2 88 6						
	}		888						82 -	284	2 2				
		Tempera-	Range (op)	100/104 95/99 90/94 85/89	80/84 24/32	70/74 56/89	\$9/09 88/23		45/49	\$6/33 \$6/33	25/29	16/19	8/9	0/4	-10/-6

CANNON AFB NEW MEXICO

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Rangs

Ì	100 m			55 53 55 65 73	55 55 55 55 55 55 55 55 55 55 55 55 55	9 7 8 8 8 8 8 8 8 8 8
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	130	828			4 2 2 2 4	63 75 10 8
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SEPTEMBER		Total Oben		2 5 5 5	80 97 125 142 80	4 81 8
PTE	_	222		0 N @	23 53 52 72	# * "
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	0	222		-	10 21 42 48	8 8 8
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ST		Total Oben		7 60 88 88	100 143 165 61	•
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4	Oben/ Hour Gp	225		7 58 81 57	0 1 6 13 0 1 6 13	
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> 4		Total	•	2 16 59 98 101	117 140 151 56	
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	Mean Co-	SECTOR AND SECTOR AND		22 22 22	8 75 75 75 8 75 4 85 05	3
		Total Obem	1	1 2 4 8	76 90 102 1121 1171	2 8 5 1
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	-		ļ			
		Tempera- ture Range (oF)	105/109	100/104 95/99 90/94 85/89 80/84	75/79 70/74 65/69 60/64 55/69	50/54 45/49 40/44 35/39 30/34

1	M. 9.5	Wet Bulb (*F)	2	2 2	2 6 5	2	2 2	3 8	4 8	ដដដ	38 2 2 2	- 5 # F
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	i Cea	dent Wet Bulb (*F)			22	20	2 2 2	4 4	\$	32 23 28	24 20 11 11	
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	Tempera-	Range (oF)	105/109	100/104	86/88 80/84	75/79	65/69	60/64 55/59	60/54	40/44 35/39 30/34	25/29 20/24 15/19 10/14 5/9	0/4 -5/-1 -10/-6 -15/-11

CLAYTON NEW MEXICO

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

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, La		Total	2 11 88	65 17 88 85 42 111	126 81 53 20	-
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	Oben/ Hour Gp	225	- = =	38 44 20 20 20	20400	
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	100	ture Range (oF)	100/104 95/99 90/94 85/89	20/84 75/79 70/74 55/69	60/64	50/54 45/49 40/44 35/39	26/29 20/24 16/19 10/14 5/9	0/4 -5/-1 -10/-6 -15/-11 -20/-16

* FARMINGTON NEW MEXICO

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

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	Tempera-	fure Range (op)	109/104	95/99	86/89	80/84	15/79	70/14	89/99	13/09	89/99	60/64	69/97	26/04	20/00	20/24	25/23	20/24

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		Town town	ture Range (oF)	100/104	90,94	80/84	15/79	42/02	60/64				30/34	25/29	15/19	5/9	9/4	5/1	-15/-11 -20/-16

HOLLOMAN AFB NEW MEXICO

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Rangs

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Honr G_p G_{post} G	195	A			8 1	75 51 18 1	
MANY Mean Obent/GP Co- Hoar Obent/GP Co- Hoar GP Co- GP Co- Hoar GP Co- GP Co- Hoar GP Co- Hoar GP Co- Hoar GP Co- Hoar GP Co- Hoar GP Co- Hoar GP Co- Hoar GP Co- Hoar GP Co- Hoar GP Co- Hoar GP Co- Hoar GP Co- Hoar GP Co- GP Co- Hoar GP Co- GP Co- Hoar GP Co- GP Co- Hoar GP Co- GP Co- GP Co- Hoar GP Co- GP Co		ben/	222		0 25 74 78 41	113	
Cobsn/ Hour Gp Co Hour Gp Co Hour Gp Got Hour		H	232		•> %	3261	
March Copen Cope		Ke of	Section of the sectio	99	8 8 8 2 8	62 61 69	
March Copen Cope	×		Total Obsm	_	11 48 94 114 118	129 139 13	
MAX Mean Obbard Mean Obbard Obbard Mean Obbard O	JD.			1	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	86 16 16	
MAX Mean Obbard Mean Obbard Obbard Mean Obbard O		ben/	225	-	01 1 1 2 8	# 0 N	
MAY Mean Obser/ Go Go Hour Gp Go Go Hour Gp Go Go Hour Gp Go Go Go Go Go Go Go		He	222	1	0 1 2 8	55 15 15	
MAY Obsert Co. Hour Obsert Co.		K 9.	Fred Belo (*F)	67	38283	57 58 50 50	\$ \$
MAY Obsert Co. Hour Obsert Co.	ស		Potal Ober	•	11 51 107 105	102 162 16 16	60 ™
MAY Obsert Gp Hean Co-	JUN		·		1 2 2 3 4 4 8 8 8 4 4 8 8 8 8 8 8 8 8 8 8 8 8	8 2 2 8 8 8	00
MAY Obsert Gp Hean Co-		\$ 5 K	232	•	3 4 5 1 2 2 2 2 2 3 3 4 4 5 1 5 2 2 2 2 2 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4	# * ~ ~	
MAY Golden		Bo	525	1	1 1 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3	7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	€0 ₽
MA Hour Gp 10 18 10 10 10 10 10 10 10 10 10 10 10 10 10		Mean Co-	Free Barle		61 56 55	53 51 47 47	22.22.22.22.22.22.22.22.22.22.22.22.22.
MA Hour Gp 10 18 10 10 10 10 10 10 10 10 10 10 10 10 10			otal Desi		4 0 E 28	100 111 100 69	88 21 00 11
Hour Gp 10 10 11 12 12 12 12 12 12 12 12 12 12 12 12	MAY			1	0 0 2 2	39 50 50 17	r 10
		£8		1	→ 8 8 8	8 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	•
		See 1		1	0 10	28482	1 0 n u
2 2 20 20 20 20 20			L	 			
Tempero ture (op) 105/105 100/104 100/		E	ture Range (oP)	105/109	100/104 95/99 90/54 85/89 80/84	75/79 70/74 65/6\$ 60/64 85/89	E0/54 45/49 40/44 35/39 20/34

	ارد	Mer trop		99	\$ 5	3 5	28	5	20 60	\$ 25	\$	Ş	8	3 2	78			2 2	•	Ĭ	77	
	ALL MONTHS)	Total		-	72	346	495 621	į	874	833	727	į	099	667	403		102 *		•		00	
			225		0	5 5	126 221	3	306	275	239	;	248	226	131	55	61 64 65	e =	,	~ 0		
į		Obsn/ Hour Gp	202	-	17	120 283	346		265 252	223	251	į	168 168	5 2 3	27	01	~ ~		•	• •		
		HO	20 00			0 %		;	3168	335	23.7		7 7 8 7 7 8	240	242	159	3 3	30 W			00	
	MARCH APRIL	Mean inch dant West West (*F)				52	25 55			5 5			2 88				_					_
HEATING SEASON		_=	Total Ober			-	38	}	& &	38 5	66	;	86 98	35	3 60							
			# 57 00 00 00 00 00 00 00 00 00 00 00 00 00			0	- 4	•	28 28	\$ 2	3 2		32	φ.	-							
		Oben/ Hour Gp	120				11 8	3	2 23	9 8	9 2		• -	0	•							
		H _O	868						- 9	916	7 2		48	62 5	2 6							
		100 E	dent Wet Bulb (*F)		-		2	3	3 3	9:	: 2		3 40	7	8 2	23	2 5	2 23				-
		Total Obsn					٠	4	2 2	8	2 20	i	111	8	63 £3	19	∢.	- 0				
		a	222				•	>	- 4	91	£ 5	?	\$	2	18	"	0					
		Oben/ Hour Gp	222				•	N	35	; ;	;	;	33	∞	es 61	-	ı					
		Ho	228							81	11	;	22	걿	38	2	+	- 0				-
	İ	Mean Co.	Mean Co- inci- Bulb (*f)						8 2	8 8	å	}	17 82	*	31 28	76	2 2	2 22 9	×			
	FEBRUARY	Total							₹ 5	2 23	3 2	•	88	6	81	\$	8 8	ដ្ឋ ស ៤	•			
		. 6	222]					•	→	2 2	3	3,	8	31	\$	٥	0 3				
		Oben/ Hour Gp	222						₹ 5	21	= =	;	35	; =	6 4	•	• 64	•				
		38	828								~ 6	•	17	3 8	;;	96	3 🛨	2 %	0			
	JANUARY	Co	Mean Co- inci- dent Wet Wet Bulb						5	9	9 7	;	#	35	31		19	15	vç.	-	7 ° 7	
		Total Obem							•	- 1-	29	â	79	=======================================	110		34	16 8	۲-	81	-00	
		Α.	235							•	e 5	2	81	\$ 53	39	:	5	ကက	-	~	•	
		Obm/	225]							26 46	9	55	9 8	25 2	•	×	~ ~	-	•	0	
		98	228	1							۰.	,	9	e 8	37	} ;	27	7 7	ω.	~	-00	_
		Mean Co- inci- dent West West West (*F)							:	49	\$ 5	Ş	7	8 8	32	;	20 2	2 11	+			
	BER	Total							•	0 10	8 2	53	18	103	121	1	2 2	27 67	•			
	DECEMBER	"	200	1						0	~ 4	•	19	8 3	2 6	:	6 9	-				
		Obsn/ Hour Gp	222	7						61 0	28	9	2	32 4	20	: '	N 0					
		100	200								•	-	κο .	22	7.	: :	3 2	7 2	۰			
	NOVEMBER	Mean Co- inci- dent Wet Wet (*F)							29	. 4	;	\$	42	38	3 33	3	2 23	12				
		Total Obem		_						6 7	63	8	105	108	8 5	3	28	61				
		Oben/	***	-						61	21 2	28	97	2 3	32	3	۰ -					
			222	1						39	2 2	3	37	2 5	٠,	•						
			238	-							₩;				22 2	š	5 5 6	63				
			Temperc. ture Range (oF)		601/601	100 / 104 95 / 99	90/94	18/08	75 / 79	70,74 65/69		62/29		45/49			25/23		6/9	1/6	-5/-1 -10/-6	

SILVER CITY NEW MEXICO

Mean Frequency of Occurrence of Dry Bulb Temperature (°F) With Mean Coincident Wet Bulb Temperature (°F) For Each Dry Bulb Temperature Range

	Mean Co-	dent Wet Bulb (*F)	10 10 20 40	52 53 44 54 54 54 54 54 54 54 54 54 54 54 54	2 4 8 2 8
BER		Total Obsu	0 21	60 123 130 122	105 53 29 6
OCTOBER	a	13 10 01		8 11 8 12 52 11	8 4 6
°	Oben/ Hour Gp	12.0	9 2 2	2222	xo ⊶
	He	338		136	2 4 2 9 1
	Mean Co-	dent Wet Bulb (°F)	62 61 60	60 57 53 53	4 2 4 3
SEPTEMBER		Total Oben	9 88 89	145 141 127 97 56	2 2
PTE		# 27 00 00 00	1 81	55 73 60 7	
SE	Oben/ Hour Gp	235	22 22	35 4 6	•4
	H	2000	-	8 8 8 8 4	ឧធ
	Mean Co-	dent Wet Bulb	62 62 62 62 62	62 61 58 54	
ST		Total Obsm	0 5 108 145	161 110 108 54 6	
AUGUST		*25	32 2 2	26 £75	
`	Oben/ Hour Gp	225	0 2 4 7 5	10 10 110 110	
	He	828	2 61	6 2 2 5 8 9	
	Mean Co-	dent Wet Bulb (°F)	12 ES ES ES	62 61 63 64	
×		Total Oben	0 11 61 116	146 112 101 45	
JULY	a	232	113 36 58	9 40 01	
	Oben/ Hour Gp	282	0 1 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	31 2 2 2	
	He	828	26 55	85 88 88 83 88 88	
	Mean Co-	dent Wet Bulb (°F)	55 55 53 58 58 58	55 53 51 49	2 0
ធ		Total Obsm	19 62 138 145	138 93 61 37	6 0
JUNE	-	222	3 53 56	1 1 1 1 1 2 2 6 0	
	Obsn/ Hour Gp	225	1 16 43 76 63	1 2 9 9	•
	Ho	828	2002	49 44 35 18	6 0
	Mean Co-	dent Wet Bulb (°F)	55 53	2 4 4 4 4	32 34
		Total Oben	1 45 109	143 138 112 78 56	35 15 11
MAY		18 0 10 01	9 75	88840	ĸ
	Obm/ Hour Gp	0.22	39	18 kg kg ∞ →	~
	Hou	80 00	84	% & & & &	29 15 11
}					
	Tempera	ture Range (oF)	100/104 85/99 90/94 85/89 80/84	75/79 70/74 65/69 60/64 85/69	50/54 45/49 40/44 35/39 39/34

HEATING SEASON

	اء	Mean Co-	dent Wet Bulb (*F)	83	62 64 67	38	7 4 5 5	38	8 2 8	102 5	# * •
į	ALL MONTHS)		Total Oben	35	175 444 678	843	758 758 688	689 666	661 595 438	28 4 8 4	N O =
•			\$250	7	38 130 227	322	227 206	236	262 255 118	38 21 22 12 12	=
	VIII	Obsn/ Hour Gp	0.37	31	135 297 377	336	253 270	240	£ 25 88	20000	
	۶		02 00 09		2 12 2	185	308 212	213	258 267 282	185 60 14 6	
		A S. F.	dent Wet Bulb (°F)		55	51	4 2 2	9 5	2 2 2		
	اد		Total		18	£ 88	130	12 13	n n n		
	APRIL		232		89	6 တွ	\$ 8 4	25 5	~		
	^	Oben/ Hour Gp	227		2 2	33	2 2 2	10 ◀			
		H ₀	000			~ ~ ;	35	##	e 22 e		
		Mean Corrigio	dent Wet Bulb (°F)			50 84 5	\$ \$ \$	38	3 2 2	24 16	
	ксн		Total Oben			₹ 22 :	4 5 9 4	119	81 24 24	35 2 2	
	MARCH		222			e ;	119 139	20 2	ខ្លួន	es ==	
		Oban/ Hour Gp	10 to 17			4 22	8 € 5	3 5	22 - 4	-	
			02 to 09				0 40 60	36	\$ 22 \$	22 6 6	
		Kean Co-	dent Wet Bulb (•F)			20	‡ ‡ ‡	36	34 31 28	25 20 10 10	
	FEBRUARY		Total Oben			∞	2 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	87 97	3 6 6	46 11 11 5	
	BRU	Oben/ Hour Gp	232				8 20	39	# # #	0 8 6	
	F		100			∞ ;	32 32	39	8 I 23	es	
			00 20 00				0 8	91	36 48 48	34 16 9 1	
new ind		Mean Co- inci- dent Wet Wet Bulb					\$ 7 ‡	39	28 23 23	24 19 10 7	e 4 e
	\RY		Total Oben				- o g	61	129 144 114	34 25 13	00
	JANUARY		\$250					9 %	62 67 39	3 1 2 9 1 1 5	-
	7,	Oben/ Hour Gp	10 17				1 ° 4	55	45 28 11	4-880	
		H	300					0 10	8 2 3	25 14 6 9	
		Mean Co-	dent Wet Bulb (°F)			•	4	98 38	23 28	25 21 16 11	
	BER		Total Oben			,	2 1 2	5 5	129 153 134	26 23	
	DECEMBER		225					15 36	57 78 46	9 10 10	
	DE	Oben/ Hour Gp	222				2 9 2	52	∓ 8 2	8	
		OH	238					8 S	15 53 76	42 21 6	
		Mean Co-	dent Wet Bulb ('F)			20	& & 4	39	2833	26	
	BER		Total Obsm			16	33 84 84	116	5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2 4	
	NOVEMBER						26		36 3	84	
	NO	Oben/ Hour Gp	0.07			91	2 2 2		200	0	
		How	3000				r a		5 t 6	6 8	
		Tennera.	ture Range (oF)	100/104	90/94 85/89 80/84	76/79	65/69 60/64 55/59	50/54		25/29 20/24 15/19 10/14 5/9	0/4 -5/-1 -10/-6

WALKER AFB NEW MEXICO

Mean Frequency of Occurrence of Dry Bulb Temperature (°F) With Mean Coincident Wet Bulb Temperature (°F) For Each Dry Bulb Temperature Range

ļ	26.93 40.73 10.73	dent Wet Bulb (*F)	i i	6 8 8 8	20 70 70 40 20 70 40 70 40	22822
ER		Total Oben		4	55 69 92 118	11. 22. 8. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.
OCTOBER		232		-	e 11 2 11 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	F 9 F =
õ	Oben/ Hour Gp	10 17		42 22 42 42 22 42	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	∞ se
	Hom	828		~ ~	- 4 2 2 2 3	8 8 8 c c c
	.	L	ļ		~ * *	• • • • • • • • • • • • • • • • • • • •
	X 881	Wet Wet Balb (*F)		2 2 2 2 3	6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	3 4
KBEI		Total Oben		0 0 2 2 2 2	98 119 141 95	19
SEPTEMBER	a	222		0 2 2 2	26 55 £	60
SE	Oben/ Hour Gp	222]	0 2 2 3 3	2 2 11 2 2 2	
) #	222		0 %	38 738	13
	Mean P. P. P.	Fret Bulb (•F)		66 66 66 66	62 63 68	
IST		Total Oben		45 102 106 106	136 151 84 12 0	
AUGUST	_	222	1	8 1 3 8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	78 13 1	
•	Obsn/ Hour Gp	282		2 5 8 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4	15 4 61	
) H	232	1	2 22	3 8 8 11 0	
	Mean Co-	See Care	8 3	67 67 65 65	2888	
×		Total Obem	0 %	14 50 92 107	130 142 82 8	
JULY	<u>a</u>	232	•	21 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	18 41 82 22	
	Oben/ Hour Gp	225	0 0	88 88 88	2 6 2 6 2	
	He	828	1	0097	4 9 6 8 6 6 8 6 6 8 6 8 6 8 8 8 8 8 8 8 8	
	Mes.	dent Wet Bulb (*F)	જ	នន្ទន្ទន	61 66 55 55	\$ \$
ω		Total Obsm	8	88 82 88 88 88 88	111 119 39 14	0 0
JUNE		238	ĺ	2 2 2 4 1	2	•
	Obsn/ Hour Gp	232	8	14 45 66 80 80	5 6 4 0	
	No.	238		18 6 1	8 8 8 8 I	0 0
	*	L				
	\$0.5	dent Wet Bulb (•F)		5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	57 55 51 51 54	3 8 8 8
MAY		Total Ober		0 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	88 100 117 116 79	85 7 H O
M.	a	\$25]	- 8 1 12	8 	800
	Oben/ Hour Gp	225		0 0 0 0 0	42200	-
	Ho	\$ 25°		# 4	5 4 4 8 8	8 0
	Tempera-	ture Range (oF)	110/114	100/104 25/99 90/94 85/89 20/84	75/79 70/74 85/69 60/64 56/69	50/54 45/49 40/44 25/39 80/34

,	ž.4. <u>ż</u>	dent Wei Bulb (*F)	67	66 63 58 58	55 55 55 55 55 55 55 55 55 55 55 55 55	4 0%%%	41128	*****
ANNUAL (TOTAL— ALL MONTHS)			0 %	34 163 370 496 576	725 860 831 710 681	6641 641 574 460	275 124 52 23	8 m m m o
OT.		Total Oben	•	3 18 66 3 132 4 206 5	206 7 239 7 233 6	233 244 6 223 194 6 140 4	68 2 28 1 14 14 14 14 14 14 14 14 14 14 14 14 1	M O M
LL X	Gp	525	0 11	31 145 302 46 13 303 20	2553 252 252 252 252 252 252 252 252 252	162 117 117 117 117 118 118 118	228	-00
24	Oben/ Hour Gp	02 to to 09 17		678 8 2 3	332 22 351 22 351 23 246 22 256 22 256 22 256 22 256 22 256 22 256 22 256 22 256 22 256 22 256 22 256 22 256 22 256 22 256 22 256 256 25 256 256 256 25 256 256 256 25 256 25 256 25 256 25 256 25 256 25 256 25 256 25 256 256 256 25 256 25 256 25 256 25 256 25 256 25 256 25 256 25 256 256 256 25 256 25 256 25 256 25 256 25 256 25 256 25 256 25 256 256 256 25 256 25 256 25 256 25 256 25 256 25 256 25 256 25 256 256 256 25 256 25 256 25 256 25 256 25 256 25 256 25 256 25 256 256 256 25 256 25 256 25 256 25 256 25 256 25 256 25 256 25 256 2	235 10 235 10 241 13 245 1	179 28 15 15	00
		dent Wet 0 Bulb t (*F) 0		568	2742	48888 88888	26	
		Total Obsm		0 9 2 5	60 71 80 91	91 46 18 6	•	
APRIL		232		0 - 9	12 38 42 42	22120		
^	Oben/ Howr Gp	122		0 6 37 37	23 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	01 0 0 11		
		328		0	2 6 5 5 4 5	25 12 6 12 6	0	
		dent Wet Bulb (•F)		26	52 50 48 45 43	38 38 38 28 28	24 20 16 11	
СН		Tetal Oben		0 9	23 36 40 71	101 108 103 78 52	22 & 40	
МАВСН		225		•	14 23 37	46 22 22 12	3	•
	Oben/ Hour Gp	2,02		0 0	22 23 23 25	27 19 13 8	% O	
		828			00445	2 4 2 8 3 4 5 5 4 2 8 3 6 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	7 ~ 40	
	Mean Co-	dent Wet Bulb (*F)		53	51 51 52 54 54 54 54 54	3 3 3 4 5 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5	25 21 16 11 8	n
FEBRUARY		Total Obsn		61	, ;; 44	68 89 88 85	53 27 13 6	•
EBRU	<u> </u>	225			1 11 20	31 33 34 34	5 0 → 10	
E	Oben/ Hour Gp	10 17		69	7 21 31 31	27 28 18 17 10	8 9 8 9	
		3000			0000	10 3 3 4 51 51	88 7 4 1	•
		dent Wet Bulb		6	2 2 8 9 3 5	28 28 28 28 28	25 20 11 15 11 11 11 11 11 11 11 11 11 11 11	113 8 17 7
RY		Total Obsm		•	29 13 29 52	60 81 98 114	88 5 2 5 6	
JANUARY		\$25			0 4 0	35 46 53 40	22 22 20 22 2	-0-
7.5	Oben/ Hour Gp	10 22 17		•	6 13 4 6 4 6 4 6 4 6 4 6 4 6 4 6 4 6 4 6 4	40 31 20 18	0 4 H N H	-00
		9338			0 = 8	21 41 56	24 15 8 4	
	Mean Por	dent Wet Bulb		56	2 2 8 9 2 2	38 35 29 29	25 21 16 11	
BER		Total Oben		0	2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	69 91 96 120 126	28 82 E	
DECEMBER	, a	222			- 2 0	\$ 5 5 5 5 5 5	5 - 6 0 13	
DE	Oben/ Hour Gp	587		•	2 5 17 29 35	25 33 71 12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	6 4 9	
		828			• ~ e	2 2 2 4 2 S	4 65 0 8	
	18 9 1	Wet Wet Bulb		2	55 54 54 54	32 42 42 42 43 44 43 44 45	2 8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
(BEF		Total Oben		64	10 25 36 28 37	98 109 114 94 57	2 2 2 2	
NOVEMBER	9.	222			30 30	3 4 4 8 5 5	6 H H	
ž	Oden/ Hoar Gp	222		84	22 22 23	22 10 12 13 13	- 0	
) H	228			⊸ % %	21 38 52 51 35	1 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
		ture Range (oP)	110/114	100/104 95/99 90/94 85/89 80/84	75/79 70/74 65/69 60/64 55/59	50/64 45/49 40/44 35/39 30/34	25/29 20/24 15/19 10/14 5/9	0/4 -5/-1 -10/-6 -15/-11 -20/-16

ZUNI NEW MEXICO

Mean Frequency of Occurrence of Dry. Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

	₹0.£.	E SE	:	51 56 47 45	22222	7 17 91
ER		100	•	2222	94 117 117 84	¥ % 0
OCTOBER	1	235		2 1 2 3 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	# # # # # # # # # # # # # # # # # # #	
٥	Oben/ Hour Gp	237	69	2 2 2 2 2 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3	22000	
	S _E	828		9 ~ 9 B	2 2 2 2 2 2	9 % 9
	20.E	3245	NG 10 10	\$ 22 52 \$	39285	·
SEPTEMBER		Total Ober	* 7. 9	2	9 8 7 8 0	
TEN		222	**	12 25 55 55	: : · · ·	
38	Oben/ Hour Gp	535	24	8 1 2 2 2 2	-	
	HO	828	•	- 0 = 2 2 2	2 4 %	
	1 0 E	dent Wet Ballh (*F)	\$ \$ 30 30	2 2 2 2 2	\$ 11 %	
ST	ļ —	Total Ober	•- \$ £	88 96 111 165	8 ro 0	
AUGUST		238	0 2 0	2 2 2 2 2	64	
•	Oben/ Hour Gp	235	e- # E	2220-	•	
	Ä	232	۰	31 22 28	200	
	M 9.5	dent Wet Bulb (*F)	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	82888	3 5 5 5	
بد		Total	2382	88 110 145 95	8 8	
JULY	- a	222		82 9 1 2 8	•	
	Oben/ Hour Gp	222	2 2 2 Z	9 2 11 5 9		
	H	828	••	26 26 27 75 75 75 75 75 75 75 75 75 75 75 75 75	85 es	
	\$ 6.7	Wet Bulb Bulb (*F)	8 2 2 2	# 15 62 45 # 15 62 45	2 2 2 2 2	
Ŋ		Total Obm	-588	88 82 88 84 84 84 84 84 84 84 84 84 84 84 84	2 5 5 6 0	
JUNE		235	0 1 81	23222	0 9 I	
	Oben/ Hour Gp	282	- 22 5	28 22 22 22 24 28 22 24 28 24 2	•	
	H C	232	9 11	11 21 22 22 42	2 % X & 0	
	100 m	A SEC	252	3 2 2 2 S	2 2 2 2 2	ងន
ъ		Total Ober	~ ≅	2 2 8 8 8	91 83 18	80
KVX		228	-	~ 2 Z Z Z	\$ = 8 = 5	c
	Oben/ Hour Gp	282	2.0	ដូ វ វ ដូ ដ	¥ 0 0 1 0	
	HO H	828	•	0	22 22 22 23	810
	Towns.	fare Range (oP)	\$6/39 \$0/94 \$8/89 80/84	76/79 70/74 62/69 60/64	50/54 45/49 40/44 35/39 30/34	25/22
	I .		•			

. 1	#.6·6	dent Wet Bulb (•F)	l s	53 57	*	3 2	: 22	5 :	2	9 2	2 🕿	2 2	4	2 2	2 2	-	N :	֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓
AI-	\$0.		_														•	ı
ANNUAL (TOTAL—ALL MONTHS)		Total Obsr	"	46	360	447	611	798	198	200	726	725 757	9	372	11 80	2	21	2
AKO	d;	225		18	S	123	257	322	220	214	258	275 315	666	123	3 8	22	•	n 0
NNC	Oben/ Hour Gp	537		45 198	304	325	235	235	241	238	3 8	162 127	5	9 64	a 17	-	0	•
~	H	200		۰	φ	37	113	241	202	238	3 8	315	5	22.	2 28	8	15	2
	20.2 20.2 1.0	The Mark			20	\$ 5	; \$:		99	9	22 82	7	ន ន	3 2	,		
ر.	7	Total			9	= %	8	\$	1.1	₩ 8	2	36 52	6	3 ~	- 0			
APRIL	A	225				0 8	~ د	11	28	36	; ;	3 % 30 %	•					
~	Oben/ Hour Gp	285			0	11	3 😄	9 ;	60	28	9 00	ю es	•	•				
	Но	828	<u> </u>					60	2	12	9 9	51	÷	; 6	- 0			
	Mean Co-	dent Wet Bulb (*F)				\$ 4	. £	2 :	\$	88	8 8	2 62	ć	3 2	9 2	∞	~	i i
СН		Total Oben				0 8	, Z	35	22	9 2	93	110	ŝ	\$	6 2	~	0	• •
MARCH		222					•	64 1	-	11	3 \$	48	;	: 21	es -		•	•
-	Oben/ Hour Gp	225				0 6	, 7	<u>ရှ</u>	-	45	23	22 92	¥	·	0			
	Ho	### B						•	-	•	° 7	9 8			9 -	-	۰	• •
	Mean Co-	dent Wet Bulb (•F)					\$	3 !	2	\$;	8	32	č	3 2	16	-	64	° -
FEBRUARY		Total Ober					81	Z (ន	22 22	3 2	97 121	:	99	39	=	9	es 60
BRU		222						0	-	~ :	2 2	39		2 2	2 9	•	64	•
FE	Oben/ Hour Gp	222					64	z :	22	28	ş =	34	:	3 0	N 0	0	•	
	Ho	949	<u> </u>							۰,		2 2	72	5 🗸	22 22	t-	•	es 64
	Mean Co-	dent Wet Bulb (*F)					5	2 :	-	9 6	3 %	32	ž	2 2	91	۲-	81	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~
IRY		Total Obm					•	₹ ;	12	92	69	96	6	98	32	11	80	~ 4 ~
JANUARY		228						•	•	۰,	92	33	2	38	11	ω.	63	0 0
- 5	Oben/ Hour Gp	235					0	~ ;	12	56	: 2	3 %	2	. ∞	→ 0	-	0	•
	HE	#48 #48								•	•	5 5	•	22	9 8	=	w	ro → ~
	Mean Port	Wet Bulb (*F)						2 :	Ç	33	32	32	ě	2 2	9 ::	-	2	es (-
BER		Total Obm						r- (22	35	. 99	8 11 12	133	105	ş Ç	81	80	o -
DECEMBER		282						•	•	= 1	2 °	31	2	8 8	ដ	ю	81	•
DE	Oben/ Hour Gp	222						٠,	Si .	31	; ;	32	\$	1 2	0 O	0		
	Ho	#28								•	•	15 28	2	2 2	2 2	22	9	es
	Kea For	dent Wet Bulb (*F)				87	9	¥ 9	7	\$ \$	8 8	ខ្លួ	ž	2 8	9 :	۲	61	e 9
NOVEMBER		Total Obsm				-	. 55	8	09	19 7	3	123	3	2	19	•	0	00
VE		222						•	N	2 2	; =	2 28	9	22	1 0	~	•	
ž	Oben/ Hour Gp	:22				-	. 31	900	\$	9 2	3 23	18	20	0	0			
	HO	#28								61 F	18	3. 51	22	: 83	7 %	•	0	• •
	Tempera-	ture Range (oF)	68/36	90/94 85/89	80/84	75/79	69/99	19/09	80/00	50/54	40/44	35/39	25/29	20/24	16/19	6/9	7/0	-5/-1 -10/-6 -15/-11

*ALBANY NEW YORK

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

		M.C. San	Wet Wet (*F)		22	8 8	2 2	22	æ :	. 66	8 55	22
	BER		Total Ober		81	11 %	3 2	125	8	91	5 X	2 -
	OCTOBER		7.8 53 92			Ф И	: : :	5	5	÷ #	2 21	N 0
		Oben/ Hour Gp	10 20 17		64	II 5	8 4	6	\$	3 3	90	
		H	238			۰.	. 10 7	8	g :	3 3	ងដ	∞
		Kes Sich	dent Wet Bulb (*F)	76 37	2 5	& £	15 55	8	\$:	₽ ₩	2 23	
	SEPTEMBER		Total Oben	444	27	50	9 9	119	\$:	2 2 2 2	12	
	PTE	a;	# 2 % 0 %	٥.	4 🕶	13 8	2 4	9	98	5 6	n 0	
	SE	Oben/ Hour Gp	217 07 07	999	៖ ដ	88 84	\$ 4	72	∞ •	-		
		H	\$ 95 030		> -	₹ 6	8 8	\$	\$ 8	12.8	۰ +	
		Mean Co- inci-	dent Wet Bulb (•F)	57 E	1 8	67	3 28 53	35	15	÷ \$		
	ST		Total Oben	N 2 8	3 2	119	150	æ	3	n ⊷		
	AUGUST		*25	۰,	7 22	34	25	ខ្ល	6	•		
	,	Oben/ Hour Gp	222	828	2 99	5 5	; ;; «	01				
z	G SEASON	H	232		> #0	23 5	8 8	\$	23	o ==		
SEASC		Feat Post	Wet Bulb (*F)	288	89	99	3 2 2	32	19	ŧ		
Š			Tote! Oom		\$ 23	123	191	‡	18	P0		
ğ	JULY	a	222	٠,	20 6	98	8 8 5	18	81	•		
ŭ		Oben/ Hour Gp	225	e 7 6	62	22	; <u>.</u>	-				
		H	828		4 🕶	17	9 2	8	16	po		
		1 0 1	ent Wet Bulb	8.7.6	€ 8	38	ខេត	2	\$	\$ \$	88	
	A		Total Obm	∞;	20 5	8 5	143	8	4	<u> </u>	0	
	JUNE		225	٠.	° 22	56	2 2	36	7	**		
		Oben/ How: Gp	285		3 \$	9 4	88 0	6	64			
		H	232		> #×	2 %	22.23	9	3	= "	•	····
		F Contraction	dent Wet Bulb (•F)	ន្តផ្ទ	8 8	8 8	8 2	15	4:	3 88	32	ដ
	¥		Total Ober	H W	9	8 8	12 25	124	107	22	18	-
	MAY		#35 #35	٠	· ••	7	36	9	88	2 2	90	
		Oben/ Hour Gp	10 52 17	-4 12	16	30	3 5	*	56	4 4		
		HO	03 05 08		•	61 10	3, 2	\$	\$ 5	2 23	21 6	~
		Tempera-	ture Range (oF)	95/39 80/94 85/80	80/84	76/79	65/69	62/29	50/54	40/44	35/39	25/29

. 1	# '9.5	Wet Wet Bulb (*F)	¥ # # 6 # 6	20000	# # # # # #	20 20 11 6	" " " " " "	<u>ء</u>
ANNUAL (TOTAL- ALL MONTHS)			36 264	431 612 739 726 690	638 632 771 782	402 289 193	87 % 25 % 25 % 25 % 25 % 25 % 25 % 25 % 2	0
ES		Total Obsm	2012				# 0 4 r 0	
TYT:	>હે	232		2 217 7 278 1 262 8 244	9 207 8 204 6 208 6 264 7 277		* 0 - 0	
ANA	Oben/ Hour Gp	237	34	268 262 1 217 3 201 8 178	7 179 7 178 8 206 1 246 8 207			•
`		828		46 143 244 263 268	247 217 218 261 261 298	212 155 111 83 61	1 2 8 4 8	
		Swill Build	2 % 23	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	3 4 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	26 20 16		
اد		Total Ober	0 H 4	8 5 2 2 2	101 109 141 115 58	តិ		
APRIL	25	232	• •	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	22 4 4 22 23 24 24 25 25 25 25 25 25 25 25 25 25 25 25 25	0 O		
	Oben/ Hour Gp	222	0 14	14 14 15 25 25	28324	0 = 0		
		328		2 - 4 - 5	32 22 23	3 % ~		
	Man visit	Wet Wet Bulb (•F)		2 2 2 2 2	11288	2 5 1 1 5 8 E E	% ⁶¹	
ксн		Total		0 4 5	21 47 93 147 171	105 72 40 13 8	m •	
MARCH		\$270		0 ∺ €	13 28 55 61	26 2 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	•	
	Oben/ Hour Gp	222		0 4 4 8 7	40 84 89 44 65 65 65 65 65 65 65 65 65 65 65 65 65	27 13 7 0		
	He	923		0 8	24785	\$ 86229	* 0	
	₹0°. 10°.	Carlo Mark		3 8	3 3 3 4 4 5 3 4 5 4 5 5 5 5 5 5 5 5 5 5	25 11 6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
JARY		Total Obsm		3 4	8 115 37 103 130	105 89 67 46 31	27.	
FEBRUARY		232			2 + 0 1 2 4 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	32 24 16 10	0 4 ~	
E	Oben/ Hour Gp	10 17		0 =	4 6 5 9 4 46 46	36 24 18 9	20	
·	H	828		۰	382166	12 28 32 32 12 12 12 12 12 12 12 12 12 12 12 12 12	© 5. 2. ± ±	
	Mean Co- inci-	dent Wet Bulb (*F)		85	2 4 8 4 8	25 11 6	7 7 8 7 7	82 –
ARY		Total Obsm		-	3 6 21 65 107	123 117 103 77	6 4 10 to to	0
JANUARY		18 02 02		•	33 21 6 3 2	40 33 28 20	24010	
3,	Oben/ Iour Gp	237			1 3 1 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	50 31 21 12	80 = 0	
	H	900			3 22 0 0	28333	20000	•
	Kean Porti	dent Wet Bulb (*F)		2 28	**************************************	25 20 16 11	1 1 8 2 2 2	
DECEMBER		Total Obsn		0 10	11 2 2 11 15 15 15 15 15 15 15 15 15 15 15 15	133 94 66 48 30	38 3 1	
CE		222		• •	4 - 21 28 83	21 20 11	9 2 1 0	
DE	Oben/ Hour Gp	222		84	21 13 6 52 48 62	6 6 6 6 6 6 7 9 9 9	₩ 11	
	H	238			4 5 5 5 4 to	1 2 2 3 2 1	6 6 6 6 6 6	
	\$ 6.5	(F)		55 55 68 55 55 68 55 55 68	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	26 12 13 8		
NOVEMBER		Total Ober		0 0 4 11 88	70 93 128 135	4 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		
VE	_ a	232		0 4 11	4 4 4 4 4 4 4	27 6 6 1		
×	Oben/ Hour Gp	282		00012	2 2 4 4 5 5	9 4 4 6		
	Ho	228		- 64 9	7 2 8 2 8	18 9 70 0		
		ture Range (oP)	95/99 90/94 85/89 80/84	75/79 70/74 65/69 60/64 55/89	50/54 45/49 40/44 35/39 30/34	25/29 20/24 16/19 10/14 5/9	0/4 5/1 10/6 15/11 20/16	-25/-21

* BINGHAMPTON NEW YORK

Mean Frequency of Occurrence of Dry Bulb Temperature (°F) With Mean Coincident Wet Bulb Temperature (°F) For Each Dry Bulb Temperature Range

	Mean	Section (19	62 55 55 55	3 8 8 5 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	27
BER		Total Oben	٥	8 24 45 70 106	128 124 108 83	ø
OCTOBER	a	232		36 36 36	7 7 7 7 7 7 7 7 7 7	61
٥	Oben/ Hour Gp	255	•	8 25 35 43	7 52 7 7	٥
) i	828		13 27	14 4 6 2 12	2
	Mean 'c's	dent West (°F)	27 22 22	68 65 61 57	8 4 6 8 8	
SEPTEMBER		Total Obsii	2000	41 73 108 122 132	108 67 31 12	
PTEN	a.	232	0 81	26 42 50 50	26 33	
SE	Obm/ Hour Gp	222	0 21 25	3 7 7 7 5	12 7 1	
	L S	238	•	33 33 45	34 34 34 34	
	Mean Co-	dent Bulb (•F)	71 70 69	66 62 53 55	66 46	
LST		Total Oben	87.8	82 147 180 155 86	35	
AUGUST	a	232	-	18 52 75 61 28	90	
•	Oben/ Hour Gp	282	3 2 2 2	69 46 52 5	0	
		323	-	26 72 53	7	
	Mean Co-	dent Wet Budb (*F)	01 69 89	66 64 62 58	47	
>		Total	2 2 2	93 148 192 142 67	33	
JULY		222	100	27 75 50 50	30	
	Obsn/ Hour Gp	225	25.2	82 4 8 8 8 8 8	۰	
)H	238	0 -	29 73 74 39	3 8	
	Mean	dent Wet Bulb	74 71 68	66 63 57	45 45 37	
ы		Total Obem	102	68 103 136 147	73 5	
JUNE		238		17 37 52 54	25	
	Obsm/ Hour Gp	225		47 43 35 18	o 61	
	9#	828	•	114 41 52	2 2 4 0	
	M S S S S	Wet Wet Filb	69	25 55 52 52 52 52 52 52 52 52 52 52 52 5	47 43 36 30	22
X		Total	81.00	25 43 80 107 103	117 116 83 43	64
MAY	٥	* 27 50		112 27 39	33 41 41 83 83 83 83 83 83 83 83 83 83 83 83 83	•
	Oben/ Hour Gp	10 17	61 88	33 33 33 33 33 33 33 33 33 33 33 33 33	30 8	
	Ho	2000		14 30 35	27 t t 28 e	и
	Tempera-	ture Range (oF)	95, 99 90/94 85/89 80/84	75/79 70/74 65/69 60/64 65/59	50/54 45/49 40/44 25/39 30/34	25/23

14.8 	i.Çê î.Çê	dent Wet Bulb (•F)	7.	2 2	29	65	5 61 58	26	22	8	3 8		8 8	25	: :	£ =	۰	81	ę o		2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
ANNUAL (TOTAL— ALL MONTHS)		Total	0	4 م	150	331	552	801	106	671	602	169	887	629	767	245	154	16	₹ '	•	
AL (18 10 01		0 8	18	7	189 282	286	245	226	202	198	307	212	191	£ 8	9	23	о	۷ د	*
ALL	Obsn/ Hour Gp	10	•	- 2	130	238	274 262	222	188	172	178	781	569	183	151	9 5	3	Ξ	es (>	
Æ	38	\$ 0.00		•	63	16	£ 52	293	273	273	222	211	311	334	182	971	ន	42	£ .	• •	
	Y.Can	dent Wet Rulb (*F)			62	61	55	53	20	46	42	38	8	22	33	2 2	!				
		Total Oben			~	%	1 4	38	22	87	95	112	116	45	6	n -					
APRIL		\$ 200				-	es 00	23	19	30	**	35 25 26	3 6	16	01	- 0	•				
¥	Oben/ Hour Gp	120			ဗ	-	= 9	11	24	32	33	8 6	22	49	•	- 0	•				
	38	02 to 03					0 8	∞	2	22	28	<u> </u>	2 02	24	<u>.</u>						
	Mean inci-	dent Wet Bulb (*F)					52	20	4.7	94	= ;	31	30	25	20	2 =	9	~	7		
ксн		Total Obsn					0 6	8	9	18	31	22	184	131	88	3 2	14	4	c		
MARCH		18 to 01						•	2	م	∞ ;	1.1	65	8	22	7 70	4	~			
	Oben/ Hour Gp	10 to 17					0 %	63	4	80	18	62 4	59	33	53	7 4	-	0			
	H	02 10 09							•	ro.	٠,	= 3	5 8	20	38	* ¢	· ∞	<u>د</u>	0		
	Mean Co- inci-	dent Wet Bulb (*F)					26	55	21	41	43	8 3	30	*;	22	2 =	٠	69	۳°	֓֞֞֞֜֓֓֓֓֓֟֝֓֓֓֓֟֝֓֓֓֟֟֝֓֓֓֓֟֟֓֓֓֓֟֓֓֓֟֓֓֟֜֟֓֓֓֟֜֟֓֓֓֟֜֟	3
FEBRUARY	Total						0		ဗ	'n	16	£ 5	124	118	113	7 5	36	15	6	٠.	1
EBR		18 10 01							-	-	9	ວ ເ	3 7	36	9	9 4	2 2	2	es (N 6	>
Ŧ	Oben/ Hour Gp	10 17 17					0	-	-		۲- ;	: :	3 \$	5	38	2 2	2	က	21 0	>	
		02 to 03							-		e (9 2	36	33	32	5 5	9	t-	₩ (и с	1
		dent Wet Bulb (*F)							22	6	‡ 8	5	30	23	50	£ =	9	61	7 9	ژ : آ	81
ARY		Total Obsn							•	61	œ ;	2 5	113	=======================================	139	911	63	83	0 '	٠ ،	> ~
JANUARY		18 to 01							٥	-	es 1	۽ م	38	39	45	39	28	6	es (> <	>
1,	Oben/ Hour Gp	10 to 17								-	m 1	- 0	÷ 7	7	67	38	7	4	(>	
	H	02 to 09							۰	۰	۶.	+ :	3 5	31	9	3 8	12	20	9 .		٠ - -
	Mean Co- inci-	dent Wet Bulb (*F)							ß	48	2 2	8 2	30	22	20 :	= =	9	63	7°	î	
DECEMBER		Total Obsn							es	6	51	4 8	133	124	112	e 6	33	22	φ,	-	
CEM		13 00 01								es	٠;	2 5	£	ę	38	7 7	7	6	01 0	•	
ЭC	Obsn/ Hour Gp	10 to 17							81	•	01 0	3 5	£ 5	ŝ	32	18	6	*	-		
	He	\$0 \$0 080							•	8	٠:	36	£ 5	7	33	7 7	16	22	ო.	-	
	Mean Co- inci-	dent Wet Bulk (*F)					22	26	22	48	£ 5	98	8	56	12 5	£ =	-				
NOVEMBER		Total Oben				•	0 %	13	32	53	77	125	170	90	32	: *	~				
VE		18 00					0	es	•	21	3	3 3	8	30	2 4	9 64	0				
NO	Oben/ Hour Gp	10 17					o (1	œ	19	55	8 3	: 3	9	19	φ (۰ ۰					
	Ho	### ### ### ### ### ### ### ### ### ##					•	8	9	16	ខ្ល	99	6.2	Ţ	19	• 01	-				
	Tempera-	ture Range (oF)	95 /99	90 54 85 89	80′84	62/32	70,7%	19, 09	55/59	20/24	45/49	35/39	30/34	25/29	20/24	10/14	6/9	7/0	-5/-1	15/-11	-20/ -16

GRIFFISS AFB NEW YORK

Mean Frequency of Occurrence of Dry Buld Temperature (°F) With Mean Coincident Wet Buld Temperature (°F) For Each Dry Buld Temperature Rangs

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ER	1	100 100	0	11 18 39 70	126 132 116 80 39	(
OCTOBER	1	222		0 1 18 35	48 45 29 13	- 0
٥	Oben/ Howr Gp	222	0 -	11 12 13 14 15 15	88 84 80 80 90	
		828		2 10 3	39 45 42 26	9 -
	Mes Por Por	See See	5 5 5 5	68 61 53 53	49 40 36 31	23
SEPTEMBER		Total	22 22 22	45 79 100 111 119	106 62 32 19	-
PTE		222	~ ~	23 38 43	26 11 6	
SE	Oben/ Hour Gp	22,7	2 2 8	3 + + + 5	16 3 0	
	H	338	 	16 16 32 42	4 2 2 2 4	
	Mean inci-	dent Wet Bulb (*F)	75 77 69	65 58 58 58 58	50 46 42	
ST		Total	0 9 8 9 9	102 136 155 126 79	\$ 5 c	
AUGUST	a	222	o ~ ∝	29 47 50 31	5 m	
•	Oben/ Hour Gp	222	0 9 8 9	66 58 35 35		
	He	828	98	45 65 45	30 16 3	
	Hean Co.	dent Wet Bulb (*F)	1: 5: 1: 69	88 82 83 83	2 4 7 7 8	
<u>بر</u>		Total	23.10	107 135 162 117 68	58 0 8	
JULY	2.	232	~ ~ 5	25 4 4 4 5 5 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	- -	
	Oben/ Hour Gp	222	0 2 2 2	55 50 10 10 10 10 10 10 10 10 10 10 10 10 10		
	H	\$28	, m	= # & # =	27 0 0	
	Mea.	Galler West	82 27 289	និជិន្ធិនិ	\$ \$ \$ \$ \$ \$	3
E		Total	0-48	74 107 125 120	5 7 2 E E	•
JUNE		225	0 0 0	37 46 39	60 B B B	
	Oben/ Hour Gp	222	0 7 61 8	50 37 19	90	
	l og	\$38	7 -	a 5 5 3 t	25 3 3	,
	Mean Co-	gg kg gg kg gg kg gg kg gg kg gg kg gg kg gg gg kg gg gg kg gg gg kg gg gg gg kg gg gg gg gg gg gg gg gg gg gg gg gg g	07 07 89	52 54 51	2 6 8 2 2	56
		Total	045	34 49 78 108	111 107 67 40	8
X A Y		232	0 0	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	\$ \$ \$ \$ 7 *	. •
	Oben/ Hour Gp	225	242	3 5 3 3 5	30 18 1	
	Hou	828		- 4 5 5 8 8	46 25 25 33	. ~
		Tempera- ture Range (oF)	95/99 90/94 85/89 80/84	76/79 70/74 65/69 60/64 56/59	50/54 45/49 40/44 35/39	26/29

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1	Mean inci-	Grafe West Bulb FF	76 74 69 67	65 63 65 65	84 48 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	25 21 16 11 11 6	7 4 5 5	# # #
ANNUAL (TOTAL—ALL MONTHS)		Total Oben	23 28 95 214	380 541 701 690	664 624 711 767 731	588 442 322 239 151	8 9 22 38	-0
AL.		#25 625	1 10 39	101 181 248 246 241	229 217 205 259 290	199 145 116 79 55	7 9 9 0 -	•
ALL	Oben/ Hour Gp	220	0 22 85 170	249 255 233 201 193	176 166 183 241 229	176 135 89 67 29	2 2 0	
A	Ho	200	0 10	30 205 205 254 256	260 241 323 323 212	213 162 117 93 67	3 8 4 4	~ 0
	10g 10g	dent Wet Bulb (*F)	79	62 55 55 49 49	3 4 8 8 8 8	25 21 16 11 7	60	
		Total	- 8	20 20 36 63	86 96 121 135 98	90 000	•	
APRIL		552	0	1 2 6 111 21	27 32 39 51	5 w o o o		
∢	Oban/ Hour Gp	10 17	- 8	6 113 119 30	28422	N 0		
	OH Ho	00 00 00		12 0 1 0 0	28129	% ~ 000	•	
	10 g	dent Wet Bulb (•F)		54 50 47	3 2 2 8 8	25 20 11 6	2 2 5	
СН		Total		24	13 29 62 143 200	117 79 45 27 21	७ ⋈ ⊷	
MARCH		# 2 5 2 5	1	00=	2 8 19 71	387°°°	- 0	
	Oben/ Hour Gp	10 22 17			9 38 60 60	27 19 6 0	•	
	180	05 03 03			0 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	35 22 16 9	- 5 2	
	i Sa Picit	dent Wet Bulb (*F)			3 3 3 5 4 4 7	25 20 15 11	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	27
FEBRUARY		Total Oben			2 21 71 109	122 97 77 59	2 2 2 2 1	•
FEBRU		82 22			38 38 38	20 23 29	0 + 0 - 0	
	Oben/ Hour Gp	10 17 17			2 6 2 8 4	24 47 19 19 6	4 4 0 0	
		228			0 2 4 2 8	8 8 2 2 3	85 52 52 1	• `
	F.C. a	dent Wet Bulb (*F)		55	3 3 8 8 8 8 8 8 8 8 8 8 8	25 20 11 11 6	13 8 1 1	-24 -26
RY		Total Oben		•	12 13 13 14	105 116 107 88 60	9 2 2 2 2 8	• •
JANUARY		232		•	36 36 36	22833	52 - 61 - 1	
A S	Oben/ Iour Gp	227			10 1 2 2 2 3 2 4 3 3 5 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	43 26 35 12	r # 0 0	
	G ₈	328			17 8 7 13 33 33 33 33	2 2 2 2 2 2	82 23 80 - 24	• •
	Sea Son	dent Wet Bulb (•F)		53	2 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	25 21 16 11	112 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	22 - 1 22 - 1
BER		Total Obsn		- 8	10 13 39 92 137	118 110 83 58	0 1 8 1 0	~ 0
DECEMBER		222		0 ~	7 7 2 8 8	28 32 12 28 28	8 4 4 - 0	•
DE	Oben/ Hour Gp	222		- 6	2 9 8 2	37 27 27 28	~	
	180	938		•		38 38 21 21 21	8 0 9 1 0	-0
	Mean Port	dent Wet Bulb (*F)		55 55 51	3 2 3 3 4 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4	26 21 16 17	*	
NOVEMBER		Total Obsm		3 2 7 7 0	65 113 126 120 117	8 5 0 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	•	
VE		232		01 m 00	37 37 39 42 44 45	10 14 0		
ž	Oben/ Hour Gp	282		0 - 4 0 6	23 46 £5 23	8 4 1 0		
	HOS	838		~ ~ ~	51 - 88 2 3	2 2 2 2 2 2	9	
	Tempera-	ture Range (oF)	95/99 90/94 85/89 80/84	75/79 70/74 65/69 60/64 55/59	60/64 45/49 40/44 35/39 30/34	25/29 20/24 15/19 10/14 5/9	0/4 -5/-1 -10/-6 -15/-11 -20/-16	-26/-21

MITCHELL AFB NEW YORK

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

1	inci-	(F)	r	66 57 57 57 57	36 39 35 30 30 30 30 30 30 30 30 30 30 30 30 30
E3		Total Obes	ю	17 42 14 148	130 98 53 19
OCTOBER	1	\$ 25	۰	21 8 9 1 44 44 44 44 44 44 44 44 44 44 44 44 4	50 6 10 0 6 10
ŏ	Oben/ Hour Gp	225	10	15 26 50 61 47	22 4 0 0
	130	222		1 16 36 46	52 46 30 113
	Mean Co-	dent Wet Sulb (•F)	7.25	68 66 61 53 53	37 52
SEPTEKBER		Total Oben	32 7 23 0	87 151 156 140 88	6420
PTE	, a	\$250	08	52 53 53 53 53	ă 4 o
SE	Oben/ Hour Gp	10 17 17	2 4 5 0	8 8 9 8 8 8 8 8 8 8	-
	H	222	00-	2 2 2 2 3	ឌីខីសភ
	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	dent Wet Bulb (*F)	5222	22 23 24 28	5
ET		Total Ober	8 8 8 9 8 9	173 204 144 64	c
AUGUST		235	2 0 0	61 75 75 75 75 75	
•	Oben/ Hour Gp	282	బ జ స్ట్రోజ్	5 4 5 8	
	H	232	000	39 69 39 15	•
	Mean 'Con	dent Wet Bulb ('F)	77 75 74 72	68 63 59	
ы		Total	110	182 221 110 38	
MAIN		232	22 22	96 101 10 10 10 10	
	Oben/ Hour Gp	222	1 4 2 4 7	28 29 1	
	He	828	- 6.2	5 2 2 2 2 5 2 4 5 2 4 5 2 4 5 2 4 5 4 5	
	Mean 'Co'	gent gent (F)	88 27 25 25	2 2 2 2 2	46
ы		Total	0 4 8 7 2	15 15 15 15 15 15 15 15 15 15 15 15 15 1	2 1
JUNE		232	0 0	2828	2
	Obm/ Hour Gp	282	00-25	58 51 36 17	٥
	l og	828	0 84 0	3 6 5 5 17 3 6 5 5 17	13
	Kan.	dent Wet Wet (*F)	72 70 70	64 59 56 56	8 4 6 8
.		Total Ober	048	82 82 82 82 82 82 82 82 82 82 82 82 82 8	132 64 19
KVX	-	288	-	ខ្ ដូ ដូ ដូ ខូ	2 2 4
	Oben/ Hour Gp	225	o • ::	3 2 2 2 2 3 2 5 2 5 2	2 0
	H _Q	525] •	00 th th	35 0 15
		Tempera- inre Range (oF)	100/104 95/99 90/94 85/89 80/84	75/79 70/74 65/69 60/64 56/59	50/54 45/49 40/44 35/39 30/34

	7	F Car	Sket Barls	73	2 7	2 8	8	62 8 8	86	25	8	2 8	*	Ž.	3 5	7 -	2 =	•	" 1	
	ANNUAL (TOTAL- ALL MONTHS)		Total Obsm	0	92	310	595	340	773	727	727	747	3	2	382	212	\$	13	81	
	AL XO		#32 20	•	8	11	175	312	266	251	257	248 278	304	230	133	ē :	12	•	•	
	PAS	Oben/ Hour Gp	122	- 0	* *	230	306	264	227	218	211	255	233	691	88	;	; 🕶	84	0	
	٤	O E	828		•	3 e	114	79.7	280	258	259	2 44	304	247	163	25.5	2 2	9	84	
		\$0.5 \$9.5	Part Barb Pret Pret Pret			% %	80	28	3 23	21	\$	9 8	8	8	ន	2				
			Total Obem			0 %	00	17	20	7 6	155	173	19	9	٥.	-				
	APRIL		232			0	-	٠, ٠,	° '	32	54	8 &	92	•	0	0				
	~	Oben/ Hour Gp	225	!		0 10	٠	3 8	3 8	Ç	48	5 E	-	61						
		- H	2200				۰	~ 0	4 6	22	23	8 2	3	ຊ	۰	-				
		20 E	Bulb (°F)					25	3 5	4.7	46	3.2	*	53	77	6	2 =			
	СН		Total Oben					- 0	o 1-	20	19	98	191	128	ន	56	w 0			
	MARCH	Ą	232					•	•	61	15	E 3	22	\$	19	œ	-			
		Oben/ Hour Gp	225					- 0	9 F	16	29	2 2	2	21	13	01	•			
		He H	300						•	63	2	8 5	8	22	31	16	0 0			_
		Mean Co-	dent Wet Bulb (°F)					:	2 22	20	47	2 2	8 8	53	24	20	22 22	۰	- 1	
SEASON	FEBRUARY		Total Oben					•	-	-	23	50	191	142	89	4 3	7 2	٠	- 0	
₹	EBRI	d:	\$27						0	-	ю	15	8 8	53	26	23	C- 10	6	0	
Ö	E	Oben/ Hour Gp	537					•	۰-	· v	15	35	83	35	16	ထ	10 ex	-	•	
Z			222									22 %	9 9	22	38	23	2 6	. 60	0	
HEATING	i	Mean Co-	SE AS							29	67	# 8	2 %	29	3	19	9 :	φ	84	
	ARY		Total Oben							~	12	33	150	173	130	19	2 2	۴	-	
	JANUARY	, a	222								81	œ 6	2 23	23	4 8	52	۲ «	~		
	'n	Oben/ Hour Gp	225							-	9	ន	8 8	62	32	21	2 %	0		
		 	#28								*	<u>«</u> :	\$ \$	22	20	ee	3 =	10	-	
		1 80.	Bart (F)					1	80 10	23	48	£ 5	3 %	53	77	13	2 2	9	,-	
	DECEMBER		Total Oben						• *	24	\$	69	151	127	83	67	32	20	•	
	CE	, a	222						-	9	10	22	2 2	42	32	5	ខ្ល	7		
	ñ	Oben/ Hour Gp	285						۰ د	13.	23	32	20 20	*	23	13	9 ~	•		
			228						ه -	9 10	=	2 8	3 23	\$	34	22	2 6	-	<u> </u>	
		Seg.	Part Balb					26	2 22	63	47	\$	3 %	29	72	19	12			
	NOVEMBER		Total Oben					~	2 \$	83	124	137	100	26	91	9	-			
	VEN		222						0	28	7	Ç	3 6	20	9	-				
	ž	Oben/ Hour Gp	225	1				-	o 8	\$	46	æ :	3 2	6	-	-				
		Oğ	228						α	21	35	ಫ ;	\$ \$	23	6	*	-			
			Lure Range (oF)	100/104	95/99	85/89	75/79	10/14	69/29	69/99	50/54	46/49	35/39	30/34	26/29	20/24	16/19	6/9	0/4	;

* NIAGARA FALLS NEW YORK

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

	10.E	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	19	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	8 7 9 5 5	23					
BER		# # # # # # # # # # # # # # # # # # #	-	8 63 89 109	141 137 93 56	-					
OCTOBER	i	225		0 8 7 7 9 9	33 23 23 24 25 25 25 25 25 25 25 25 25 25 25 25 25	•					
°	Oben/ Rour Gp	537	-	85 23 as	22200						
	Ħ	828		38 17 10	12121	-					
	# 0.2 2 0.2	Sulp Figure (*F)	76 75 73 70	67 61 63 53	24688						
SEPTEMBER		Total Oben	0 7 19	44 118 113 129	100 62 77 1						
PTE		222	- 8	70 70 70 70 70 70	5 5 5 T						
SE	Oben/ Hour Gp	10 55 17	9 6 16	8 2 2 2 8	15						
	He	\$35	1 0	* 2 2 2 4	33 17 19						
	Kean Co- inci-	dent Wet Bulb (*F)	73 73	8 3 2 8 3	50 47						
IST		Total Oben	4 6 6 5	119 159 174 110	22						
AUGUST		222	t-	32 71 47	20 0						
•	Oben/ Hour Gp	122	4 82 64	12 8 8 11 2							
	H.C	828	ဝ၈	\$ 2 2 2 £	5.						
	Mean Contraction	dent Wet Bulb (°F)	75 21 69	67 62 64 64 65	47						
>		Total Obsm	88.0	124 161 169 106 47	3 -						
rant		232	£ 91	5 2 2 5 4 T	64						
	Oben/ Hour Gp		Oben/	Oben/ Tour Gp	Oben/ Hour Gp	Oben/ Hour G	225	° 22 22	23 6 1		
			828	- 6	18 14 17 18 18 18 18	12					
	\$ 6.5	Fred Fred (*F)	7.1.8	2 2 2 2 2 2 2 3 2 2 2	\$ 4 4 5						
ы		Total Obs	~ £ \$	80 1123 130 93	32100						
JUNE		228	×	118 54 37	6 6						
	Oben/ Hour Gp	222	25 %	52 10 10 10	→ ⊷						
	Ho	232	0 84	12 4 2 4	6 2 2 0						
	Mean Sol	dent Wet Bulb	5.83	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3 25%%	88					
٠.		Total Ober	* 9	23 52 83 107 114	114 113 80 32 8	•					
XVX		222	-	. 5 2 2 5 d	3 2 2 2 2						
	Oben/ Hour Gp	225	89 00	2 2 2 3 2	8229						
	E G	828		1 9 11 9 1	12 22 12 20 20	•					
	Tempera-	Range (oF)	78/98 58/98 76/08	75/79 70/74 65/69 60/64 55/59	50/54 45/40 40/44 85/39 30/34	25/29					

HEATING SEASON

7	Mean track gent gent gent gent	(.F)	16	\$ 23 8	99	8 8	22 22	\$;	. 8 9	e =	56	19	= ~	84	7 7	21	91 1
ANNUAL (TOTAL ALL MONTHS)	Total Ohen	_	ċ	22 22 22	207	617 769	726 697	655	919	871	613	282	198	36	t- ¢	٠.	0
AL.		22		9 %	96	195 273	263	183	510	286	208	100	33 25	=	cı -	• •	
ALL	Obsm/ Howr Gp	#£	۰	2 7 22	261	283	212 183	176	188	227	184	36	13	10	σ c	>	
₹	Ho 02	28	ļ.	2 0	20	139	251 271	349	3 23 3	321	220	118	5 3	20	₩ -	-	•
	Mean Co- inci- dent Wet	Barle (*F)		99	3	28	£ 55	Ç	8 8	3 8	22 6	15	Ħ				
1	Total Obsm			-	9	2 2	\$ 55	92	1 1 2	3 5	% '	- 01	0				
APRIL		38			0	04 PO	21	31	\$:	28	٠.	20	•				
`	Ohen, Hour Gp	25		#	ø	28	3 %	37	3 %	* o	8 -	• •					
		28			•	o -	9 82	2 8	; ; :	3 \$	# •	9 64	0				
	Mean Co- inci- dent Wet	Parts (*F)			;	2 2 2 2	4 9	9 9	2 88 E	8	5 26	91	= -	81	e i	Î	
CH	Total Oben						₹ 2	18	8 8 3	201	134	9 9	8 8	~	- <	ه	
MARCH		52				00	- e	es 6	16	3 2	80 6	2 8	9 ~	0			
	Oben/ Hour Gp	22					60 FO	11	1 8 1	57	35	- ∞	-10				
	H. 20	28					0 8	→ ×	2 2 2	3 22	2 2	3 2	9 6	-	~ <	<u>,</u>	
	Mean Co- inci- dent Wet	Sello Feb					20 22	\$	3 8 3	.	56	91	1 2	64	î		
FEBRUARY	Total Oben						~ -	ဖ	" ន្ត ទ	121	135	69	37	81	•		
EBRI	1 5	32					0	01 0	, ۵۰	22	* ;	22	19	φ	-		
-	Obsn/ Hour Gp	22						ω κ	, o	55	6	21	7 o	es			
1		28						- 0	1 10 9	\$ \$	45	3 6	22 22	6	6		
	Mean Co- inci- dent Wet	(FF)						\$:	8 8	8 8	56	19	= -	81	e e	î Î	-16
ARY	Total Obem							۰,	- 82 5	128	143	100	\$ \$	12	9 6	1 -	•
JANUARY	35	35						00	1 40 6	\$ \$	6	E	31	က	~ -	• 0	
*	Oben/ Hour Gp	22						•	• • •	3 8	55	88	X ∞	7	0 0	•	
- 1		28						۰-	٠ ۵ ٠	9 8	39	3 8	8 23	•	~ -	• ~	•
	Mega inci-	(.F.)					24 21	\$ 5	. e	8 8	52	16	= 2	64	e;		
DECEMBER	Total Obem						0 9	æ ;	: 8 :	170	127	70	19	40	~		
CE		22					-	60 6	- = 3	8 9 8	3 5	22	2 2	8	~		
Ä	Oben/ Hour Gp	22					9 19	es 0	27.	57	9 8	7 7	\$ 64	-			
Į		28					۰	81 14	, s.	57	4 2	58	2 6	81	0		
	West: Con	SE SE			61	29	53	\$ 3	33	8	26	91	2 9		,		
NOVEMBER	Total Oben					~ •	37	\$ 65	2 23 5	129	2 2	. 4	n 0				
OVE	-	58				~	9 0	22	\$ 2	÷ 4	22	P 64 .	-				
Ž	Oben/ Hour Gp	22			-	~ ~	11	87	\$ \$	32	9 4		•				
	Ä Z	38				-	+ 6	2 2	3 8 3	8 8	27		N 0				
	Tempera- ture Range	(ak)	66/36	90/94 85/89 80/84	15/79	70/74 65/69	49/64 65/59	50/54	40/44	30/34	25/29	61/91	10/14 5/9	7 /0	5/1	-16/-11	-20/16

STEWART AFB NEW YORK

Mean Frequency of Occurrence of Dry Bulb Temperature (°F) With Mean Coincident Wet Bulb Temperature (°F) For Each Dry Bulb Temperature Range

COOLING SEASON

	Mea Torr	SAR ARE	69	62 53 55 51	25 42 47 36 48 80 37 40	56
BER		Oben	0 10	15 29 59 104 133	133 113 83 47	8
OCTOBER	Ī	\$ 27		0 13 36	51 34 15 5	6
$^{\circ} $	Oben/ Hour Gp	222	0 10	15 23 41 52	33	
	28	828		3 2 2 2 2 0	52 40 15	61
	Mean Soft	Serie Serie (*F)	73 70 70	67 65 57 53	31 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	82
SEPTEMBER		Total Obem	2 7 1 2 38	65 103 111 137	7 8 8 9 7 9 0 0 0	•
PTE		\$ 25	O 10	20 35 36 51	29 15 0	
SE	Oben/ Hour Gp	122	33 77 28	34 44 45 23 23 24 24 24 24 24 24 24 24 24 24 24 24 24	6 0	
	H	\$0 \$0 \$0	•	73 5 6 73 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	23 4 23	•
	Mean Co-	dent Wet Bulb (*F)	77 27 20 07	68 63 57	50 46 42	
ST		Total Obsn	1 9 36 75	125 165 167 98 46	81 4 0	
AUGUST		232	0 8 7	40 69 34 16	♥ 0	
	Oben/ Hour Gp	225	23 9 1 20 23 9 1	68 49 3 3		
	620		0 8	17 47 74 61	7.40	
	Mean Co-	dent Wet Bulb (*F)	4 7 7 7 7 7 2 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	5 8 8 5 7	46	
×		Total Obsn	£ £ 4.00	129 177 145 83	6 0	
JULY	<u> </u>	225	0 - v 7	46 74 29 9	-	
	Oben/ Hour Gp	225	25.55	61 36 13 5		
	Ho	232	- 10	25752	& O	
	Mean Co-	F F F F F F F F F F F F F F F F F F F	57 17 88	និងខ្លួន	6 7 1 1 8	
ы	(<u> </u>	Total Oben	23 22 7	87 130 139 109	\$ 7 4 0	
JUNE	_	232	~ 4 2	23 41 25 23 31 41 25 23	16 0	
	Oben/ Hour Gp	285	1 2 2 2	48 33 12	, .	
	Oğ	238	0 %	10 27 28 48 48	29 0 4	
	\$ 6.5 20.5 3.0.5	dent Wet Bulb	71 07 67	5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	44 35 35 31	22
	7	Total Obsn	1 2 2 2	35 67 100 120	110 86 55 15	•
MAY	202		0 m	8 42 48 48	2 6 7 0	
	Oben/ Hour Gp 22 10 18 20 10 10		1 2 2	21472	10 40	
	How	238	•	9 r 8 # 7	22 4 22 22 22	0
		l		······································		
	Tempera	ture Range (of)	85/99 80/94 85/89 80/84	75/79 70/74 65/69 60/64 56/69	50/54 45/49 40/44 35/39 30/34	25/29

ا	Mean So	Bale Free Free Free Free Free Free Free Fr	22	6 8	3	5 S	29 25 25	8	5 68	30 37	22 22	8 11 8	84 6	" " " " " "
ANNUAL (TOTAL—ALL MONTHS)		Total	i	145 298	69	693 769	735 700	633	594 653	802 793	511	253 164 91	2	. 4 - 0
AL.	a	232		13	146	257 276	253	220	199 213	281 278	170 126	89 55 31	= '	m
ALL	Obsn/ Hour Gp	122	2 %	131	265	258 229	204	166	178	245 220	132	56 30 12	es .	~ 0
V	Ho	256		- =	89	178 264	275 257	247	217	276 295	209	108 79 48	23	0 0
	Mean	Paris West Fulb		3 3	09	26	25 48	45	38	3 34	22	81		~~~~~~~
,		Total		- 2	13	18	81	101	119	107	: °	0		
APRIL	a	232		0	81	∞ ∞	14	37	43 48	37	0 O			
٨	Oben/ Hour Gp	120	1	- 19	=	12 22	39	37	31	2				
	No.	8000	1		0	- 6	8 19	27	38	34	6 8	•		
	.Kean -ion	dent Wet Bulb (•F)			99	2 2	2 8	\$	36	88	7 2	3 2 5	8	
СН		Total Oben			0	⇔	13	3	55 108	186 166	87	7 2 7	•	
MARCH	<u>a</u>	222	1			o -	- e	۲	3 2	73	29 15	∞ ⇔ ⊷		
	Obsn/ Hour Gp	120			0	e e	→ ∞	21	34	36	16	- 0		
		00 00 00					0 %	<u> </u>	۶ 15	53	42	3 9	0	
	Mean Co-	dent Wet Bulb (•F)					29	49	37	33	26	112 6	(7 7 7 7
FEBRUARY		Total Obsn					89	9	Z Z	116 132	118 87	67 39 26	12	• 0
SBRI	<u>a</u>	222					0	81	7 =	38	3 5	12 23	e .	- 0
£	Oben/ Hour Gp	1200					84	8	6 22	6 8	36	8 4	- 0	•
	He	9000					0	~	9	36	1 2 2	23 12	= 9	n 0
	Mean Co-	Wet Wet Fulb		-			5 29 24	49	38 42	2 33	2 24	2 II 9	84 6	7 % 7
JANUARY		Total Oben					0 %	64	36	97	120	89 64 39	19	× 61 ==
ANG	a	255					0 -	0	9	9 6	‡ \$	# 53 #	9 6	N 0
7	Obsn/ Hour Gp	222					•	-	20 2	\$ 6	33	2 2 2 2	84 6	• •
ļ		9000					o -	-	4 10	3 5	35	8 8 8	= "	0 21 ==
		dent Wet Bulb (•F)				61	54	47	5 8	3 4	20 25	112	9 6	î î
DECEMBER		Total Oben				0	m r-	13	23	112 163	12 4 90	8 4 2	œ e	3 O
CEM		25 20 01					~ 8	က	7 9	38	3 5	19	~ ~	•
ñ	Oben/ Hour Gp	10 to 17				0	01 FB	۲	1 4	57	38	<u>~</u> ∞ ≈	•	
	H	02 to 09					81	60	15	7 8	32	13 27	9 6	10
	Mea i.o.i	dent Wet Bulb (*F)			0	619	22	47	38 2	2 23	ងន	2 21		
NOVEMBER		Total Oben			•	1 # 1	28	16	118	117	2 4	6 0		
OVE		13				.	4 2	စ္တ	3 5	6	15	-		
ž	Oben/ Hour Gp	222			•	, ∞ ;	2 8	39	\$ \$	18	∞	•		
	H	438				81	9 2	ន	e e	\$ \$	ჯ ∞	* 0		
	Tempera-	ture Range (oF)	95/99	85/89 80/84	76/79	69/99	66/59 65/59	50/54	40/44	30/34	26/29	16/19 10/14 5/9	0/4	-10/-6 -15/-11 -20/-16

* SYRACUSE NEW YORK

Mean Frequency of Occurrence of Dry Bulb Temperature (°F) With Mean Coincident Wet Bulb Temperature (°F) For Bach Dry Bulb Temperature Range

	Mean	i i i i i i i i i i i i i i i i i i i	99	2 2 2 2 2	25 2	
25.00		Total	0.4	* 62 52 52 52 52 52 52	22 22 22 22 22 22 22 22 22 22 22 22 22	
OCTORER		1		~ ~ 도 및 및		
C	/08em/	12.2	• •	20214		
		238		0 7 8 9 6		•
	Mean	Net to the total t	7222	2222	33 7 6 6 6	
SEPTEMBER		Total	3262	65 111 118 126	8 4 5 ° ° °	
PTE		1	248	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	9 9 9 1	
SE	Oben/ Hour Gn	222	17 17 23	22498	: - o	
		232	0 %	211 30 44	\$ 7. 7 ° °	
	Meg.	gale February Februar	73 72 68	62 62 63 63	50 44 53	
IST		Total	9 6 22	125 160 154 65	0 \$ 52	
AUGUST		1 8000	0 6 81	2 4 2 2 3	e 0	
•	Oben/ Hour Go	222	0 6 8 8 8	E 22 83 co to	•	
	No.	828	~ ~	2 2 2 2 2	840	
	i g	inci- dent Wet Bulb (*F)	12 12 12 12 13	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	47	
Ņ		Total Oben	38	131 160 161 105	51 O	
JULY	a	7	0 4 6	* 3 2 2 5 7	-	
	Oben/ Hour Gp	222	34.0	2 4 5 8 1		
		828	0 10	20 58 35	I 0	
	Mean 'Co'	See A	32 11 68	ឌួឌខួន	4 4 4	
Ä		Total Ober	29 4 1	87 129 132 120 96	18	
JUNE		232	0 8 21	25 50 50 50 50 50	5 5	
i	Oben/ Hour Gp	285	25 37	20 20 20 10	•	
	H	238		22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	13	
	Kean Co.	dent Wet Bulb (*F)	71 69 69	64 61 58 55 51	2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	56
,		Total Obem	208	41 59 92 101	115 59 25 59	٥
KYX		232	0 %	32 20 8 32 33 8	£ 2 2 0 1	
- [Oben/ Hour Gp	235	9 4 5	2 8 8 8 2	0 4 0	
	H _o	5030	۰	* 0 7 8 7	20224	٥
	Tempera-	ture Range (oF)	95/98 90/94 85/89 80/84	75/79 70/74 65/69 60/64 55/59	50/54 46/49 40/44 86/39 30/34	25/29

HEATING SEASON

١_	Mean Co-	dent Wet Bulb (•F)	45 55 50 50	\$ 60 50 50 50 50 50 50	# 4 & # &	22 21 11 7	11 11 18 12 12	\$ 1
ANNUAL (TOTAL— ALL MONTHS)		Total	3 28 121 277	465 643 720 690	632 606 539 727 823	533 396 295 214 212	22	0
XO.		#25 825	133	159 223 260 260 263	216 209 220 24 284	182 129 106 37	* - * + +	
ALL	Oben/ Hour Gp	222	3 27 106 204	264 256 230 194 184	174 174 196 229 228	28 12 12 23 23 23 23 23 23 23 23 23 23 23 23 23	₩ 4000	
AN	OH	# 2 B	2 82	62 165 263 269	243 224 224 254 308	189 146 117 87 87	F 9 4 8 1	0
	Mean Co-	dent Wet Bulb (*F)	79	65 65 85 85 84	3 2 8 2 8	11228		
		Totel	H \$	32 32 50 32 68	85 118 125 116 76	8440		
APRIL		252		2 4 & 8 11	84442	eo		
۲	Oben/ Hour Gp	722	- →	7 2 1 1 2 2 3 2 3 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4	8 5 3 3 8 5 5 S	0 = 0		
	H _o	828		10000	22432	2010		
	Mean ingi-	dent Fet Bulb (*F)		7 7 2 2 2 4	45 24 30	2 2 2 2 2 3 2 4 3 4 4 4 4 4 4 4 4 4 4 4	2 50	
#		Total Oben		0 8 9	23 42 75 136 186	113 71 24 8	% \$	
MARCH		828		0 0	6 5 4 8 8	\$ 22 Z & #		
	Oben/ Hour Gp	17		0 - 2 2 2	26 37 51 54	9 2 9 2 9		
j	He	800	L	0 - 0	25.48	15 28 41	00	
	Mean Co- inci-	dent Wet Bulb (*F)	H	55	46 42 38 34 30	25 21 16 11	1 1 1 2 8 2 1 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
A RY		Total Obsn		81 v	9 16 37 91 129	119 88 63 63 30	9 4 4 0	
FEBRUARY		12 10 10 10			e a 52 52 \$	2 12 13 61 19 19 19	8 8 8 9	
£	Oben/ Hour Gp	222		- 8	4 o 4 o 4	23 18 13 6	⇔ ∺ ⇔	
		926		٥	8 4 5 4 8	12 2 2 3	0 - 1 1 2 2	
	Mean Co-	dent Wet Bulb (*F)		55	48 34 30 30	25 21 16 11 11	1 1 1 8 5 8	22
IRY		Total Oben		0 %	6 23 65 111	120 130 102 87 60	20000	•
JANUARY		25 25		-	8 2 8 8 8	14 28 27 17 17 17 17 17 17 17 17 17 17 17 17 17	9 8 1 0 9	
7	Oben/ Hour Gp	10 17		0 4	4 4 0 8 4	7 4 8 8 8 8	4-000	
- 1	Ho	*1 0 g			~ 4 & H	22 22 22 22	17 9 10 0	•
	Mean Co-	dent Wet Bulb (*F)		53 51	34 47 36 36 36 36 36 36 36 36 36 36 36 36 36	25 21 16 11	12 7 7 8 12	
BER		Total Oben		0 8 0	29 29 107 159	100 86 76 46 23	# 8 H O H	
DECEMBER		232		es	21 21 33 54	27 28 9	4000	
ä	Obsn/ Hour Gp	227		0 00 00	8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	38 18 18 5	* 110	
l	Ho	328		0 11	2 7 3 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	34 29 16 9	P 20 H 0 H	
	Mean inci-	dent Wet Bulb (°F)		64 59 55 51	7 5 8 3 8	26 16 17		
NOVEMBER		Total Obem	i	- 2 5 8 8 8 8 9 9 1	71 97 128 129 137	88 8 0		
VEN		18 CO 10		0 2 5 8	2 2 2 2 3 2 3	1 4 3 50		
8	Oben/ Hour Gp	120		- 2 9 E E	20 44 38 31	10 1 0		
	R _Q	20 25 80		- 12 G	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	90000		
	Тетрега-	ture Range (oF)	95/99 90/94 85/89 80/84	76/79 70/7 4 65/69 69/64 68/63	50/54 45/49 40/44 35/39 30/34	26/29 20/24 15/19 10/14 5/9	0/4 -5/-1 -10/-6 -15/-11 -20/-16	-25/21

CHERRY POINT MCAS NORTH CAROLINA

Mean Frequency of Occurrence of Dry Bulb Temperature (°F) With Mean Coincident Wet Bulb Temperature (°F) For Each Dry Bulb Temperature Range

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	Mean Co-	dent Wei Bulb (*F)		11	16	14	11	69	67	æ	69	3	67	:	÷	Ç	34	32
3ER		Total Obem		0	63	ъ	23	79	124	190	142	100	95	2	3	æ	က	,
OCTOBER	Ą	# 25 07 07				0	0	ß	35	71	69	97	90	3		60	~	
٥	Oben/ Hour Gp	10 to 17		0	63	4	ĸ	51	99	28	ន្ល	ø	4	•	~			
	H	\$ 2 S				۰	-	∞	23	61	24	\$	-	;	92	•	8	-
	Mean Co- inci-	dent Wet Bulb (•F)	12	11	11	92	73	25	. 69	2	69	22	S	3				
September		Total Oben	•	**	20	20	91	173	213	121	47	12	¢	1				
PTE	d.	\$ 25 00 00 00 00 00 00 00 00 00 00 00 00 00					10	99	8	\$	20	es	•	4				
SE	Oben/ Hour Gp	10 17 17	•	-	2	48	61	19	38	7	60	0	•	>				
	H	232				61	2	46	2	29	24	6		-				_
		dent Wet Bulb (*F)	82	-3	18	7.1	15	74	2	55	5	ı						
JST		Total Oben	٥	က	Ç	111	160	244	143	36	65							
AUGUST	, a	222			0	4	22	113	3	12	0							
	Oben/ Hour Gp	222] 。	n	33	96	61	30	3 2	-	0							
!	72	828			_	11	38	- 6	5	8	6			_	_		_	
	Kean Co	dent Wet Budb (*F)	2	8	82	16	15	77	. 6	8	5	}						
×		Total Oben	•	6	80	126	176	076	119	22	8)						
JULY	, a	222			~	œ	99	117	. ~	-	-	ı						
	Oben/ Hour Gp	225] -	6	8	102	61	9	2	-								
	H	828		•		16	6	701	8	=	-					_		
		dent Wet Bulb (°F)	7.9	2	18	22	5	7.5	: 8	3	8	26	:	2				
9		Total Obm	-	•	53	73	124	191	129	94	82	4	•	>				
JUNE		222		0	-4	10	22	8	2	\$	6	~						
	Obsn/ Hour Gp	225	-	9	21	8	11	19	1	v	H							
	H	828	<u> </u>	۰	~	80	28	8	2	8	18	*	•	>				
	Mean Co-	dent Wet Bulb (*F)		15	7.	72	20	89	99	3	29	24	2	3 !	\$	5		
×		Total Obm		44	m	53	69	115	166	174	108	3	6	;	+	٥		
MAY		\$25			0	Ħ	¢1	22	69	43	45	ន	ď	٠,	-4			
	Oben/ Hour Gp	120		24	က	21	69	8	47	56	13	64	•	٠.	-			
	HO	232				-	80	8	8	69	S	53	7.	•	N	0		
	Tempera.	ture Range (oF)	100/104	82/83	76/06	82/83	80/84	15/79	20/16	69/59	:J/09	69/99	80/54	65,25	40/48	40/44	35/29	30/34

	<u>.</u>	\$0.5.	SE SE SE SE SE SE SE SE SE SE SE SE SE S	36 37 37 37 37	8 2 2 2 2	22828	2227
Š	ALL MONTHS)		200 200 200	21 134 896 671	1123 1163 1068 886 762	55 55 55 55 55 55 55 55 55 55 55 55 55	£200
•	iĝ		325	0 27 159	405 412 385 318 275	258 246 202 132 77	25 40 t
	A L	Oben/ Hour Gp	722	2 21 129 340 374	365 347 254 256 256	196 109 53 28	0 10 -
:	4	°.≋	228	0 3 38 138	353 394 367 313 261	237 203 203 153	5640
		20'E	dent Wet Bulb (*F)	69 70 67	88228	8 8 8 8 8 8	
	اد		Total Oben	0 5 21	53 85 140 140 115	8 4 2 8 4 0	
	APRIL		\$50		. 18 18 53 53 46	38 17 8	
		Oben/ Hour Gp	122	0 6 21	45 50 44 36 26	0 W H	
			\$ 2 5		4 2 2 3 1 7 4	36 15 0	
		Kean 1.0.		69	66 61 62 62 63	43 34 30	2
	H		Total Oben	-	13 29 72 95	133 126 91 65	8
	MARCH		232		0 0 2 2 2	52 51 39 17	•
		Oben/ Hour Gp	552	-	28252	6 11 14 0	
			9 2 2 8		7 7 7 8 7 7 8 7 8 7 8	148889	84
		Mean Con inci-	dent Wet Bulb (•F)	89	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	8 1 8 8 8	12 12 12 12 12 12 12 12 12 12 12 12 12 1
HEATING SEASON	FEBRUARY		Total Oben	۰	3 42 83 93	102 107 90 67	8 4 0
EA	EBRI	Oben/ Hour Gp	232		8 25 27	36 46 37 24 14	4 04 ~
<u>ن</u>	H	Oben, our (222	0	35 40	36 19 9 9	0 11 10
NE			933		0 21 20 20	88444	6 to 60
HE		Mean Co- inci-		29	5 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	* * * * * * * * * * * * * * * * * * *	25 21 18
	ARY		Total Oben	۰	45 80 81 81	82 112 120 97	22 8 1
	JANUARY	2,0	#25°		27 27	% 4 4 % %	
	J.	Obsn/ Hour Gp	587		4 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	34 1 2 3 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	=
			828		25 28 0	8888	2
		Kea For	See See See See See See See See See See		63 63 63 63	4 4 6 % 8	26 21 16
	DECEMBER		Total Obem		23 4 47 84 84	100 106 111 96 75	10 10
	CEN	\ <u>a</u>	232]	1 13 16 26	36 46 27 27	5 to
	ŭ	Oben/ Hour Gp	287		3 2 2 2 3	25 25 28 18 10	000
			838	<u> </u>	3227	22238	17 8 1
		\$ 9.5	E A A	5.8	52 55 57 52 58 57 53 58 57	8 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	21 21 16
	NOVEMBER		Total Obem	0 8	16 43 77 102 111	115 116 70 44 18	ω = 0
	OVE	7.8	232		2 2 2 2 2	2 # # # # # #	
	Z	NOV Oben/ Hour Gp	285	0 80	38644	20 0 8 1	= 0
			238	<u> </u>	80 25 5 1	18281	***
			ture Range (oF)	100/104 95/99 \$0/94 85/89 80/84	75/79 70/7 4 65/69 60/6 4	50/54 45/49 40/44 85/39 30/34	24/29 20/24 15/19 10/14

*GREENSBORO NORTH CAROLINA

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

	-	20.E				99	Ý	먾	Z v	9 10		\$ 1	•	63	6.3		3
	点	,	m 90		60 KJ	11	35	2	26.	28		111	: 5	26	ø	c	ı
	OCTOBER	ī	232		0	-	**	, 1	တ္တ :	.	:	46 35	3 2	9	-	•	,
	ŏ	Oben/ Hour Gp	282		69 LG	16	2	68	9 !	33.4	}	19	۰-				
		0,8	828		•	• •	-	. 9	13	36	}	9 6	9 5	, ,	6	, ,	N
		Con Con Con Con Con Con Con Con Con Con	Twee Surface (*F)	-	: 5 5	: 6	3	5 E	3	69	5	20	\$ 5	;			
	BER		Total Oben	¢	1 = 8	3 33	5	35 155	148	95	3	Q	77	٠,			
	SEPTEMBER	1	222		0 6	4 1-	8	8 6	28	88	9	11	N				
	SEI	Oben/ Hour Gp	285	c	° = 8	99	;	61 4.6	22	6	7	60	0				
		Ho	828		•	9 89	,	6 kg	8	48	5	56	<u> </u>	-			
		Mean Co- troi-	dent Wet Bulb (°F)	i	2 7 2	2 22		2 8	8	09	36	29					
	ST		Total Obsm	•	3 6	103		133	109	38	00	-					
	AUGUST		222		₩.	11 88	}	8 5	3 %	9	-	•					
	•	Oben/ Hour Gp	252		36	5 79 29	;	‡ :	9	61	0						
Z		H	# 2 8			- :	:	92	9 8	56	-						
COOLING SEASON	דא	Near Sol	Wet Wet Bulb (*F)	16	2 2	23	:	F 6	3 23	8	26						
S			Total Oben	-	39	102	=	140	215	22	က						
ПОС	JULY	ે ફ્લે	222		0 %	15	3	19	8 8	ω,							
ŏ		Oben/ Hour Gp	222	1	37 -2	8 5	2	36	2 0	0							
		-	828		•	* :	:	37	800	2 5	<u>~</u>						
		E o	dent Wet (*F)	75	5 E	2 2	2	88	5 3	8	22	20	9	£			
	<u>a</u>		Total	۰	7 82	11	202	115	154	2	28	49	-	•			
	JUNE	a	235	}	H 61	12	8	6	5 8	ន	∞	**	0				
		Oben/ Hour Gp	225	•	92	25	ž	#	2 3	3 "	=	0	,				
		H	*25		•	" ;	=	22	8 8	: ‡	13	ە		•			
	MAX Mean Mean Co-time to Co-time		Care to		73	8 1	20	જ	8 2	28	23	67	45	Ç	37		
			Total Joen		•	23	<u>4</u>	86	112	132	8	97	5 6	6	63		
			222	[0	84	o,	ឌ	\$ £	; ;	30	17	. ∞	61	0		
		Oben/ Hour Gp	222		4	ង	23	22	Ş;	13 61	80	10	, ~				
•		I O S	238			0	64	80	ដ	99	\$	24	14	-	61		
•		1	Tempera- ture Range (oF)	100/104	95/99	88/89	\$8/08	75/79	\$2/02	59/89	69/99	80754	45/49	40/44	\$5/39	30/34	25/29

	3	Mean Sort	Wet Wet Bulb (°F)	\$ 25	2 2	29	3 8	8 8	2 2	₩	\$ \$	% % %	22 22	91 11	-	N
	ANNUAL (TOTAL—ALL MONTHS)		Total	20	124	497	629	926	826 733	695	666	611 498	283	2 2	*	81
	J.O.		232	-	6 5	108	263	319	246	243	234	225 183	201	91	~	0
	AFE	Oben/ Hour Gp	10 17	. e	117	348	308	22	222 232	225	208 182	125 81	30	, es ~	0	
	3	130	00 to 00		0	7	108	369	255	229	234	261	150	38 9	80	8
		20'E	dent Wet Bulb (*F)		3 3	3	8 2	2	2 22	5	2 2	# #	56			
			Total		0 &	22	8 8	8	132 113	5	5 9	28 10	1			
	APRIL		#25 #25		0	61	<u>م</u> 5	98	\$ ‡	33	22 64	∞ 6 1				
	1	Oben/ Hour Gp	10 10 17		တ ထ	23	30	3 2	\$ \$	18	∞ →	-				
			0\$ 00 03				~ 4	2 .	4 4	\$	<u>ال</u> ا م	2 0				<i></i>
		1.05 2.75	dent Wet Bulb (•F)			20	25 62	3 23	8 6	\$	58	25 S2	26	9 =	-	
	ксн		Total Oben			•	9 2	: 53	8 22	100	118	105	8 7	* "	0	
	MARCH		12 22 23 24				۰ ،	4 40	17 28	34	8 9	8 8	∞ ◄	' - -		
		Oben/ Hour Gp	10 17 17			•	۰:	7	39	17	8 8	35 8	• •	3		
			238					60	o <u>e</u>	22	8 83	2 2	ខ្លួ		٥	
		Mean i'Cri	dent Wer Bulb (*F)				8 2	2 20	2 Z	97	\$ 4 2	38	52	2 22 23	10	~
SEASON	FEBRUARY		Total Oben				•	4 22	31	29	91	104	52	2 2 2	-	~
SEA	EBR	, a 5	232					-	7	25	35	\$ \$	16	. 61	0	•
	~	Oben/ Hour Gp	222				0 6	1 2	8 23	37	38 88	22 16	٠.	,	0	
HEATING			838					•	~ 2	17	3 23	8 9	23	; r «	-	
Ŧ			Sale Ade				8 :	88	22 22	46	3.7	88 88	52	1 9 2	, x o	
	JANUARY		Total Oben	}			Φ.	٧ ٢	28 48	82	106	140	83	8 8	· 🛏	
	AND	ď5	225					•	9 7	18	32 53	48	35	9	•	
	7	Oben/ Hour Gp	537				0 6	٧ ٢٠	16	29	\$	2 62	2 *	,		
			#38					•	₹ 2	=	16 26	8 8	37	:= -		
			Sales H				69	8 8	22	94	38 62	8 8	5 ¢	3 2 7	~	•
	DECEMBER		Total Oben				o •	. 0.	£ 3	29	98	113	8 4	18	-	-
	ECE	gs/	232					7	2 2	17	8 8	4 4	33	9 8	•	
	ā	Oben/ Hour Gp	282				۰,	9 OC	8 %	7,	2 2	32	Ø 6	,		
	ļ		838	ļ				•	+ 0	=======================================	8 F8	\$ \$	17 %	1 = 6	_	
	ب,		Bulb Bulb			67	& 3	8 89	2 2	97	3 88	3 %	25	2 2 2		
	NOVEMBER		Total Oben			•	10 0	3	77	98	110	8 5	31	000		
	0	Gp	#25 525				-	4 49	2 2	83	3 68	37	11	•		
	~	Oben/ Hour Gp	225			•			38		2 2		1			
	į	44	828					- 64	25 25	83	8 \$	38 4	2 6	N 0		
		Tempera	Renge (oF)	100/104	\$0/8 86/8	80/84	75/79	69/99	50/64 55/59	50/54	45/49 40/44	35/39	25/29	16/19	6/9	1/0

SEYMOUR JOHNSON AFB NORTH CAROLINA

Mean Frequency of Occurrence of Dry Bulb Temperature (°F) With Mean Coincident Wet Bulb Temperature (°F) For Each Dry Bulb Temperature Range

	Mean Co- inci-	dent Wet Bulb (*F)	72 72 68	\$ 22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	32 2 4 4 4 9 3 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	22
E		Total Obsm	20 1 0	54 84 127 137 116	89 59 31 16	-
OCTOBER		222	-	21 21 43 43 43 43 43 43 43 43 43 43 43 43 43	2 2 2 4 0	•
$^{\circ}$	Obsn/ Hour Gp	222	0 7 19	44 53 56 39	& n 0	
	OH I	858	•	3 28 46 48	3 42 22 24 23 34 23 24 23 24 23 24 23 24 23 24 24 24 24 24 24 24 24 24 24 24 24 24	-
	20°	dent Wet Bulb (°F)	75 76 74	71 63 59 54	\$6 46	
SEPTEMBER		Total Oben	2 11 59 80	139 190 119 72 31	2 2	
TEM		225	3 3 4	26 26 12	→ •	
SEF	Oben/ Hour Gp	232	2 11 55 61	53 35 16 0		
	O.E.	232	va	30 57 59 19	2 2	
	¥	<u></u>		·-·		
	နိုင်	(.F.)	77 76 75	72 70 65 60 56		
UST		Total Obem	36 95 120	194 197 76 22 1		
AUGUST	Α.	232	3220	90 76 26 0		
•	Oben/ Hour Gp	222	8 2 8 8 8 8 8 9 8 9 8 9 8 9 8 9 9 9 9 9	39 18 1		
	2 3 3 g		0.1	65 103 48 17		
	Mean Co- incl- dent Wet Bulb		76 77 76 75	72 70 65 65 72		
×	otal ben		, 0 6 101 126	207 208 43 11		
JULY		222	0 2 3 8 8 8	97 10 10 0		
	Oben/ Hour Gp	225	33 20 0	9 = 1 = 9		
	%	*28	- s	70 115 32 9		
	Mean	inci- dent Wet Bulb (•F)	76 76 75 73	0.0 68 63 65 65	19	
ω		Total	13 13 42 76 103	143 181 106 41	64	
JUNE		1007	1 4 1 2 3 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3	8 tr to t	•	
	Obsn/ Hour Gp	225	1 112 38 38 56	9 2 2 2 0		
	100	233	2.40	9 8 7 8 4 3 9 8 7 8 8 4	64	
	Keg.	inci dant Bulb Bulb	17 10 89	8 8 8 8 8	41 45 36 41 55	***************************************
	ben ben		1 0 7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	101 139 150 106	2 : 1 0	
MAY		223	7 7 7	34 61 21 21	2000	
	Obem/ Hour Go	237	16 39 56	22 22 8	0 1	
	HOP.	232		22 52 52 88 88 53 54 53 88	8 0	
	-		 			······································
		Tempera- ture Range (oF)	100/104 95/99 90/94 85/89 80/84	75/79 70/7 4 65/69 60/6 4 55/69	60/54 45/49 40/44 35/39	25/29

Į	Mean	dent Wet Bulb (•F)	ع	15	25 25	69	67	65	61	21	53	83	\$	8 3	ŝ	9	នុខ	16	ם:	w
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EBR	. a	\$32					0	-	9	9	18	28	38	36	56	•	. 4	-		
Œ	Obsn/ Hour Gp	222]			-	65	6	11	82	56	35	35	35	2 2	•	, -	0		
		00 00 00						-	*	6	=	19	82	<u> </u>	<u> </u>	3	; ×	4	-	
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ũ	Oben/ Hour Gp	557						9	2 :	2 8	62	9	;	31	20		61	0		
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z	Obsn/ Hour Gp	222				ĸ	Ξ.	53	7 4	9 0	Š	31	5 5	2 04	0					
	Ä	328					,	2 5	2 6	3 %	3	33	7 5	32	16	ю				
	empera-	ture Range (oF)	100/104	66/96	85/89	7 8/08	75/79	\$1./0!	60/00	55.750	6,0	50/54	40/44	35/39	30/34	25/29	20/24	16/19	2/6/2	- ;

* BISMARCK NORTH DAKOTA

Mean Frequency of Occurrence of Dry Bulb Temperaturs (°F) With Mean Coincident Wet Bulb Temperature (°F) For Each Dry Bulb Temperature Range

	1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	19 SE		60 58 57	55 55 54 54 54	4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	22 28 22 28
ER		Total Ober		0000	7888 7	83 1111 120 96 69	8 5 5 5 7 C
OCTOBER		232	1	•		45 37 19	1 8 1 0
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	08	828			0 20 01	5	20210
	\$ 4.7 \$0.1	dent Falb (*F)	8	5 8 8 6 6	55 52 52 52 53	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	22 28
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SE	Oben/ Hour Gp	222	•	0 11 11 12 12	33 36 27	25 15 15 10 10	
	H	232			3 4 9 4 0	489	n 0
	N S	Fort Wet Bulb	69	65 67 66 66	62 59 58 52	45 40 32 32	
ST		Total Obem	•	* 12 22 12 *	87 105 141 103	\$ 5 <u>7</u> 6 6 6 6	
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•	Oben/ Hour Gp	225	•	4 7 8 7 7 8	11 35 41 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	64	
	G _B	222		9 61	4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	35 2 4 0	
	Kert Cop & C		п	17 05 83 83	64 63 58 54	50 42 42	
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	i o k	dent Wet Budb		88 83	63 53 57	45 45 36 36 36	
ы		Total Obsm		275000	76 95 113 119	30 30 10 0	
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54		Total Obm		8 8 5	35 52 11 91 107	117 71 71 35	m o
XVX		232		≎ ⋈ ❤	25 25 44	33 21 28 28 28	•
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	Ho	828			0 8 0 8 5	8 8 4 8 5	% 0
	Tempera	ture Range (oF)	105/108	100/104 95/99 90/94 85/89 80/84	76/79 70/74 65/69 60/64 55/59	50/54 45/49 40/44 35/39 30/34	26/29 20/24 15/19 10/14 5/9

1	100 kg	18 A	8	58112	2 2 2 3 3	3 2 8 2 8	2222	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	###
ANNUAL (TOTAL—ALL MONTHS)		Total	-	20 20 20 21 21 22 22 22 23	256 546 596 596 596	588 554 561 601	546 445 336 307 273	252 152 152 252 252 252 252 252 252 252	0 F # =
A.C.		*25	•	- 0 1 9 2	115 158 204 216 219	197 178 182 207 215	185 145 107 100 86	8 2 2 2 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	440
NNU/	Oben/ Hour Gp	225	-	65 65 116 195	218 218 1186 177 168	180 180	122 122 94 89	2 2 2 1 4 1 2 2 2 1	
Y	5%	935		to	28 81 156 204 241	235 217 204 214 250	223 179 132 113 98	28882	55 56 56 54
į	Mean	dent Wet Bulb F		55 25 25 25 25 25 25 25 25 25 25 25 25 2	83 85 84 8 8 8 8 8	22222	22 21 11 11		
د		Total Obem		0 ~ 6	20 12 8 20 38 20 8	71 90 115 118	27 2 2 2 0		
APRIL		232		• •	- 2 2 2 5	22222	188		
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		228			80 ~ *	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	80000		
	Mean	West Balls (*F)		10	5 2 5 5 4	2 8 8 8 8	11 12 23 24 24 24 24 24 24 24 24 24 24 24 24 24	7 8 8 8	- 2 4
СН		Total Oben		•	0 4 6 4 5	15 29 52 41 41	118 89 61 61 83	22 8 4 0	-0
MARCH		222			00448	4 0 0 8 8	11 22 28 45	- 6 8 0 0	• •
	Oben/ Hour Gp	587		۰	00405	5 2 2 2 3	85 22 81 10 8	2000	
		200			·	12944	26 33 45 16 19 26 31	96740	0
	Mean Sol	dent Wet Bulb (°F)			50 4.8 4.8	33 4 43	25 21 16 11	7 7 7 7 7 7	25 25 1 1 1
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SBRU	<u>a</u>	225			• •	1 1 11 13	23 22 23	22 115 7	-0
E	Oben/ Hour Gp	227			008	1 9 16 25	58888	20 7 20 11	•
		223				1 2 7	23 22 23 29	26 13 14 15 15	404
	Mean Co-	GF)				28 38 88 29 88 88	28 21 11 11 6	- 7 % E	2 8 8 1 1 1
ARY		Total Oben				2 17 27 28	66 73 79 81	8 2 2 3 3 8	I 8 T T
JANUARY		\$25°				00417	22 22 22 23 25 25 25 25 25 25 25 25 25 25 25 25 25	22 22 11 12 12 6	0 - 10
7	Oben/ Iour Gp	285				2 6 11 12 16	82888	2 4 1 1 2 2 2	~ 0 0
		228				61 4 ∞	8 8 8 2 13	12 22 23 24 25 25 25 25 25 25 25 25 25 25 25 25 25	∞ 01 H H
	Kear Por	Wet Wet Bulb (*F)			*	4 8 8 8 8 2 8 8 8 8	25 21 16 11 6	7777	- 52 - 28 28
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ŭ	Oben/ Hour Gp	0.371			H	7 8 7 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	23 23 33 23 23 23 23 23 23 23 23 23 23 2	28 17 3	
		00 00				0 8 6 7	28 8 3 27	4 1 1 2 23	0 0
	F. C. F.	dent Wet Bulb (*P)			3 8 7 3	23 38 25 25	6 11 6	113831	-27
NOVEMBER		Total Oben			0 80 60	23 25 25 25 25 25 25 25 25 25 25 25 25 25 25	105 87 53 39 18	9 8 8 1	~ 0
AE		232			• •		88 82 52 52 54 54 54 54	9 6 7 7 0	0 1
ž	Oben/ Hour Gp	20 27			0 ~ 0 0	8 7 8 7 8	22 19 10 7	00 H W W	
	SE SE	00 00			•	22 11 3 2	45 39 26 16	9 8 -	••
	Tempera	fire Range (oF)	105/109	100/104 95/99 90/94 86/89 80/84	75/79 70/74 65/69 60/64 56/59	60/54 46/49 40/44 36/39 30/34	25/29 20/24 15/19 10/14 5/9	0/4 -5/-1 -10/-6 -15/-11 -20/-16	-25/-21 -30/-26 -35/-31 -40/-36

GRAND FORKS NORTH DAKOTA

Mean Frequency of Occurrence of Dry Bulb Temperature (°F) With Mean Coincident Wet Bulb Temperature (°F) For Each Dry Bulb Temperature Range

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KE		Total Oben	6 10	5 8487	2 11 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3 2 2 2 2
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٥	Oben/ Hour Gp	225	0 %	· # # # # #	2222	* 0
	02	828		0 - 9 0	22248	2
	20.5 20.5	Sale Sale (F)	\$5\$3	28228	####	22
SEPTEMBER		Total	945	2232	2 2 2 2 2 ·	* •
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SE	Oben/ Hour Gp	222	0 11 4 12	3223	3 2 • =	
	O.E	828			4 # 2 2 2	* 0
	\$ 0.5	SEC FEC FEC FEC FEC FEC FEC FEC FEC FEC F	5.2486	55 12 55 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	09 17 %	
ST		Total Oben		89 1111 134 124 99	19 9 1	
AUGUST		325	0-14:	2 2 2 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3	97 4 1 0	
<	Oben/ Hour Gp	232	===	2885.	84	
	HO	838	0 • • H	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	* 21 * *	
	# Q.	dent West Bulb (*F)	2 E E 8	22822	2 3 2	
×		Total Oben	8 t t t 5	105 125 139 117	38 10 10	
JULY		222	2 2 2 2	2 2 2 2 2 2	& = 0	
	Oben/ Hour Gp	22.0	8 2 2 2 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3	2 4 2 2 2 2	•	
	l og	828	0 m	12 22 23 11	28	
	K 9.5	dent Wet Bulb (*F)	72 71 63	2 2 2 2 E	3	
ស		Total Obsm	35 6.1	66 95 114 132	28 88 80 0	
JUNE		*35	- 0 % -	42 2 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	# II * 0	
	Oben/ Hour Gp	222	13 28 28	12 12 12 12 12 12 12 12 12 12 12 12 12 1	8 H H	
	OF	528	о н	2 2 2 2 3	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
	\$ 9.5 \$ 9.5	dent Wet Bulb (*F)	882	20 22 22 22	24882	21 18 18
		Total	1 5 17	8 4 8 8 5	11 22 22 22 22	0 H O
XVX		12 C C C C C C C C C C C C C C C C C C C	00%	21574	25 35 16	N 0
	m/	10 17	2 9 1 1 6 1	22222	220 - 2	•
	Oben/ Hour Gp	828	0	~ ~ ~ <u>~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ </u>	2	9 11 0
	Tempera-	Range (oF)	100/104 \$5/99 \$6/94 85/89 80/84	75/79 70/74 65/69 69/64		25/29 20/24 16/19 10/14

ιΙ	a cit	dent Wet Bulb (*F)	12 5 8 8 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	2222	24888	* # # # # *	* * * * * *	###
ANNUAL (TOTAL ALL MONTHS)		Total Obsu	30 194 204	332 454 556 636 629	681 604 481 509 611	517 464 388 302	250 273 113 156	\$ # *
MON		13 C	3 3 38	20 211 230 230	206 170 174 214	120 120	2223	7 4
ALL	Oben/ Hour Gp	0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 8 36 87 160	23.4 203 194 157	128	91 23 24 25 26 26 26 26 26 26 26 26 26 26 26 26 26	# # # # # #	ဖ
Z.	õğ X	323	0049	26 75 152 243	236 205 102 178	158	2552	8 :: "
	Mean inch	dent Wet Bulb (°F)	62 62 60	88233	2 4 8 2 8	22220	4	· · · · · · · · · · · · · · · · · · ·
اد		Total Obsm	0 12	7 12 15 27 87	52 76 98 123 123	31 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8	# #	
APRIL		200	• •		2222	20 20 20 20	-	
	Oben/ Hour Gp	10 17	0 2	၁ လ အ မွာ ဆွ	* * * * * * * * * * * * * * * * * * * *	# e # = o	•	
		\$28		0 11 11 12 12	58226	8 7 9 4 11		
	Mean inci-	dent Wet Bulb (*F)		:	46558	22217	*****	: #
H		Total Oben		84	8 2 2 1 2 I	2252	42204	*
MARCH		25 20 20 20		۰	- e e 5 \$	12221	# S • # ~	
	Oben/ Hour Gp	120		61	2 5 5 5 4 4 5 5 5 4	22122		
	Ho	\$ 0 0			0 1 0 gg	22 23 33 23	25444	4
Ì	£ 9.5	dent Wet Bulb (°F)		£25 4.8 4.8	3 2 8 2 2	\$2 \$2 \$1 \$1 \$1	138 17	# 5 #
\RY	*	Total of Obsn B		00-	11 8 8 11	: \$ £ 8 2	22222	# # O
FEBRUARY		12 0 12 0 17 0 17 0 17 0 17 0 17 0 17 0		• •	00448	8 2 8 2 2	22 22 11 8 8 11 13 8	₩ ₩
FEI	Obsm/ Hour Gp	1001		00-	2 2 2 1 1 1	22222	2235	
	HOS	300			10 * 1	22222	22222	240
	Mea Too	dent Wet Bulb (°F)			2 2 2 2 2	811818		
, ,						128 8 12 8 13 8 8 13	86 -3 76 -8 77 -8 72 -15 80 -18	82 H 8
JANUARY		Total Obsm						
NAL	G2	200			O H 80	8 8 2 8 8	2888	
	Oben/ Hour Gp	£ 10				2222		
	£ 1.7	323			H 81	* # # # # # # # # # # # # # # # # # # #	82228	7 **
		dent Wet Bulb (*F)			8 8 8 8	28 21 28 21 28 21 28 21 28	12 13 18 12 18	ឌ ឌ
DECEMBER		Total Oben			2 2 20	77 101 87 87	\$7 \$7 \$8 \$8 \$1	≈ ∺
ECE	Ç _D	222			7 16	2 % 2 2 2 2	2222	н 0
A	Oben/ Hour Gp	282			2 2 2 2 2 2 3	ន្តដ្ឋន្ត	324 - 0	
		238			8 22	ន្តន្តន	2 2 8 8 8 °	N H
, e		dent Wet Bulb (*F)		53	44828	26 21 16 11	֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	133
KBE.		Total Obsn		0 % &	21 24 64 132 132	25 88 82 22 22 22 22 22 22 22 22 22 22 22	87-4-	•
NOVEMBER		#25°		•	0 0 1 % 2	33 21 10 10	₩ ₩ ₩ 0	
ž	Obsm/ Hour Gp	120		0 81 80	35 33 35	e 1 20 23	64 00H	
	HE	#38		٥		12221	₩ 4 % O	•
	Tempera-	ture Range (oF)	100/104 55/99 90/84 85/89	75/79 70/74 65/69 60/64 55/58	50/54 45/49 40/44 15/39 30/34	25/29 20/24 15/19 10/14 5/9	0/4 -5/-1 -10/-6 -15/-11 -20/-18	-25/21 -30/29 -35/31

GRAND FORKS AFB NORTH DAKOTA

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Mean Frequency of Occurrence of Dry Bulb Temperature (°F) With Mean Coincident Wet Bulb Temperature (°F) For Each Dry Bulb Temperature Kange

]	Mean Co- inci-	Wet Swith	2 19	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	8 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	26 21 16
3ER	,	Total	٥ 🕶	11 21 45 76	90 106 112 97	g 0 0
OCTOBER	1	325		0 1 8 H 2	85458	51 to 0
ŏ	Oben/ Hour Gp	222	o -	11 22 22 23	12882	• •
- 1	H	232		9082	55 85 55	35 es
	20° i	dent Wet Bulb (*F)	75 72 67 65	2228	3 3 3 4 4	22
SEPTEMBER		Total		33 70 117	121 96 70 36	90
PTE		222	008	£ 22 22 2	2 2 2 2 2 2	۰
SE	Oben/ Hour Gp	120	4444	7 8 8 7 8	2 7 28	
	110	838		3 5 5 6 B	12	⇔ ⊂
	Mean To Parity	dent Wet Bulb (°F)	89 89 89 89	62 62 53 53	9 2 9 9 8 8 8 8 8 8 8	
ST		Total Oben	2 t t 2 s o	99 109 1127 1118	46 19 1	
AUGUST		222	20 3 1	2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1000	
<	Oben/ Hour Gp	282	0 4 8 8 6	8 11 8 4 8	+	
	O.E.	232	о н	21 28 29 29	10 3 4 8 0 1	
	Mean Co-	dent Wet Bulb (°F)	74 71 70 67	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	50 45 42	
×,		Total Oben	35 77	115 129 141 127 69	2 6 2	
JULY	a	\$ 25	0 2 4 91	2 2 2 2 2 2 2 3	~ 40	
	Oben/ Hour Gp	122	20 28 20 40	8 4 8 6 0		
		828	8	12 29 61 71 46	2 4 18	
	reg.	dent Wet Bulb (*F)	07 88 88	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	\$ 4 4 6 8 8	72
ы		Total Obem	12 2 2 4 0 4	69 99 1115 141	29 11 3	•
JUNE		232	0-61	35 2 23 20 35 20 20 35 20 35 20 35 20 35 20 35 20 20 35 20 20 35 20 20 20 20 20 20	7 8 8 T	
	Oben/ Hour Gp	237	23 E 6 2 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	45 50 16 16	4 11	
	Ho	238		16 28 57 61	ជូ ខ្លួ ១ ៧ =	•
	Mean So.	E West	88882	52 52 52 52 53 53 53 53 53 53 53 53 53 53 53 53 53	3 4 5 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	52
٨.		Total Obem	0 4 0 8 2	27 43 61 79	133 112 84 46 26	∞ ~
MAY		222	0 1 8	21 22 12	5 2 2 2 7 0	ret
	Obsn/ Hour Gp	225	0 - 0 8 8	3 % % % %	1	
	Hour	523		0 8 - 2 5	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	P =
		ture Range (oF)	100/104 95/99 90/94 85/89 80/84	75/79 70/74 65/69 60/64 55/69	53/54 45/49 40/44 35/39 30/34	26/29 20/24 15/19

		4a. 1				5 m 9 m 9	m m m	2 7 2
٦	Mean Sort	Bulle Het	57 07 09 63	88 88 88 88 88	3 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	ลีลักค	1 8 1 8	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
ANNUAL (TOTAL— ALL MONTHS)		Total Oben	0 10 42 104 225	353 449 558 639 613	568 605 472 565 673	424 424 367 332 299	284 276 222 150 93	28
XO.		500	1 6 52 52	95 150 209 230 212	186 176 164 197 222	170 141 115 115 102	97 23 23 82 82	0 s
NEL Y	Obsn/ Hour Gp	552	0 9 36 84	228 223 195 178 167	150 131 127 161 161	145 1127 113 118	87 87 83 83 83	90
YY	Hou	00 00 00	0 4	30 76 154 231 234	232 198 181 207 265	182 166 140 104 91	100 103 94 49	36 8 4
	Mean Co-	dent Wet Bulb (*F)	7.0	50 50 50 50 50	30 4 15	25 21 16 12		
		Total Oben 1	۰	38 38 38	69 81 100 134 155	59 38 11 5		
APRIL		\$25 825		2 - 8 9 1	20 23 35 54 54	11 3		
₹	Obsn/ Hour Gp	222	ى	8 4 8 5 12	37 34 32 33	1 6		
	õ	300		0 - 8	10 31 48 69	22.7		
	£ 6.5	dent Wet Bulb (•F)		553 449 47	3 3 2 2 8	25 21 11 11 6	777877	- 28
	No. ii							0 = 0
ЗСН		Total Obsn		-0044	61 126 61 109	108 98 89 69	25 13 13 14 15	
MARCH	a	85 5 2 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		0 0 7 7	2 8 8 11 41	29 29 23 18	91 0	• •
	Obsn/ Hour Gp	120		-0088	3 8 14 27 37	37 38 25 21 19	8 N O O O	•
	H	9000		• •	31 13 11	32 31 35 25 19	21 5 6 7 1	0 1 0
	Mean Co-	dent Wet Bulb (*F)		\$	45 37 34 30	26 21 16 11	1 1 2 2 2 2	- 23 - 27
SEASOR FEBRUARY		Total Obsn		0	0 0 2 16 51	60 85 85 87 87	73 58 34 20	→
EAS BRU	<u>a</u>	\$32			0 - 2 8	20 22 18 26 28	26 27 21 8	40
o ፫	Obsn/ Hour Gp	20 40 71		0	0 1 7 12	28 28 28 28	22 21 13 6	•
Ž	108	90 00 00			0 4 2	15 25 24 18 16	# 8 # 2 # 3	8 -
HEALING SEASON FEBRUAR	Mean Co-	dent Wet Wet Bulb			33 29	25 21 16 11 6	1 6 5 5 8	-23 -27 -31
RY		Total Obsn			5 27 29	35 39 17 17	72 95 92 67	15
JANUARY	-	\$250			- 60	25 24 25 25	21 34 23 27	22
JA	Obsn/ Hour Gp	222			2 II 3	16 12 22 30 26	32 18 18 18	-
	HO	# 0 g			- t- w	9 13 19 19 26	22 22 23 24 25	0 4 H
	S S	dent Wet Bulb (*F)		-	3 2 2 2 8	26 21 16 11	13 8 1 1	1.28
<u>a</u>		Total Oben			3 3 3 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4	66 82 82 73	69 67 22	- 4
DECEMBER		*25 20			1 2 8 5	2 2 8 2 2 4 2 4 2 4 4 4 4 4 4 4 4 4 4 4	21 119 118 10	00 00
200	ွဲ	225			25 1,5 22 22	25 2 2 5 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	25 27 16 3	00
	Obsn/ Hour Gp	****			0 1 1	26 24 24 24 24 25	23 25 18 9	29 62
	Rea P.	West West Bulb Bulb		46	3 2 2 2 8	25 21 16 11	19 17 18 17 18	-22
g G	-	Total	1	% ∞	14 37 49 95	124 87 59 45	8 2 2 2 2	•
asanakok	[0000		-	1 9 17 47	43 9 14 9	a n o o =	٥
Ş	2 E	282	•	2 10	13 22 22 36 41	22 118 6	4010	
	Oben/ Hour Gp	200	-		23 2 6 0	7 % 8 8 8 9 9 4 8 8 8 9 9	2 2 1 1 1	
		1 0 - 0	 					31 28
		Tempera- ture Range (oF)	100/104 95/99 90/94 85/89	75/79 70/74 65/69 60/64	50/54 45/49 40/44 35/39 30/34	25,29 20,24 15,19 10/14 5/9	0/4 -5/-1 -10/-6 -15/-11	-25/-21 -30/-26 -35/-31
	1	7 7	1				• •	

* MINOT NORTH DAKOTA

Mean Frequency of Occurrence of Dry Bulb Temperature (°F) With Mean Coincident Wet Bulb Temperature (°F) For Each Dry Bulb Temperature Range

	Mean 1.05	Wet Wet Bulb (*F)	65 65	56 54 49 47	34 41 38 34 30 45	26 21 17 11 8
BER		Total Oben	0 - 5	10 25 42 68	87 107 107 112 93	54 5 5 4 5 5 1 3 3 1 3 1 3 1 3 1 1 1 1 1 1 1 1 1
OCTOBER		222	•	7 2 7 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	31 38 35	27 4 1 2 0
0	Obsn/ Hour Gp	5371	0 8	0 11 82 82 83 83 83 83 83 83 83 83 83 83 83 83 83	32 32 26 27 17	8 6 1 0
	H	258		0 N O	28484	12 3 6 31
	Mean So-	Wet Wet Fulb	17 22 22 22 23 23	53 55 55 50	44 39 35 30	9
SEPTEMBER		Total Obsn	2880	29 44 65 85 104	133 119 71 33	က
PTE	a	\$ 02.0	00 = 8	6 32 40	23 23 11	
SE	Oben/ Hour Gp	532	0 % ~ 0	31 32 32 33	3 2 2 3 0 0	
		828		32 1 2 0	54 38 19 9	es
	Mean Co-		86 86 85 85 85	62 61 57 54	50 46 40 38	
IST		Total Oben	10 23 39 56	92 104 115 136	46 4 2 0	
AUGUST	<u> </u>	202	0 0 4 0 9	29 40 33	0 8 0	
•	Obsm/ Hour Gp	222	33 33 33 33	17 27 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	84	
	H	200	0 00	20 9 65 65 65	0 2 2 4	
	Mean 1997	dent Wet Bulb	69 70 68 67	64 62 58 54	4 6 50	
٠,		Total Oben	0.822	96 111 132 131 92	8 1	
JAIL	a	23.00	00823	25 4 24 23	e =	
	Oben/ Hour Gp	232	283730	54 29 15	% O	
	# 	900	0 0	68 69 65	1 1 1	
	Mean		67 29 67	62 53 53 53	4 40 40 38	
Œ		To'ul Oban	2 8 61 88	56 89 107 126 126	95 44 17	
JUNE	<u>a</u>	525	7 24 10 0	17 29 39 48	29 3	
	Obsn/ Hour Gp	120	2 9 7 5	36 50 31 19	: * °	
	H	828	0 ~	10 26 47 59	27	
	Mean Co-	Wet Wet Bulb (•F)	62 53 62 63	57 53 51 49	45 30 35 30	55 55 57
м		Total Obsn	0 2 7	28 61 63 107	112 111 88 54 23	9
XVE		232	- 8	8 113 31 39	41 40 28 16 6	ы
	Oben/ Hour Gp	10 17 17	0.4.81	20 33 39 37	30 13 6	0
	Ro	25.38		31 15 31	41 47 32 15	t- ~
	Tempera-	ture Range (oF)	100/104 95/99 96/94 85/89 80/84	75/79 70/74 55/69 60/64 55/59	50/54 45/49 40/44 35/39	25/29 20/24 15/19 10/14 5/9

	1 514	2445	1 ~~ - ~-	0 hr m 01 0				
ANNUAL (TOTAL— ALL MONTHS)	Mean Co- inci- dent Wet Bulb		612.20	52 54 55 54	34 48 8 8 8	26 21 11 11 7	118 118	2 2 2 1 1 1
	Total Ohen		193	319 415 621 637 655	697 641 636 630 692	568 465 381 319 297	260 224 167 94	18
	<u>, a</u>	222	0 2 0 3 9	94 138 191 233 227	199 181 176 213 241	193 155 117 100 100	92 79 58 29	8 - 0
	Oben/ Hour Gp	55 17	13 13 89 89 142	203 214 201 186 167	156 156 165 192 183	159 136 117 105 91	76 60 39 17	0 0
		# 0 8 # 0 8	۵۰۵	22 63 129 218 261	243 204 195 225 268	216 174 147 114 106	2 8 2 8 8 8 8 8	3 3 1
	Mean Co- inci- dent Wet Wet (*F)		288	55 53 48 45	83 37 88 88 88 88 88 88 88 88 88 88 88 88 88	25 21 16 11 6	- E	
.,		Total Oben	0 ~ 4	6 8 15 26 43	59 76 115 131 131	32 4 4 1	61 14	
APRIL		8 9 10	• •	- 01 + 80 E	19 26 44 46 39	22 11 3 0	. 0	
,	Oben/ Hour Gp	557	0 4	6 9 16 26	8 2 8 2 2	6 5 - 1 0	•	
		828		00004	10 32 51 54	982227		
	Mean Co- inci- dent Wet Wet (*F)			48 46	3 3 4 5 8 8	26 21 16 11 6	113 13 14 15 15 15 15 15 15 15	
СН	Total Obsn			0 01 11	10 40 79 127	117 96 81 55	32 23 10 1	
MARCH		8 0 20		000	2 2 2 2 4	40 27 19	∷≈ 4 + 0	
	Obsn/ Hour Gp	227		00 00	23 35 39	33 30 12 13 10	⊕ n = 0	
		228			00484	28888	16612	
	Mean Co- inci- dent Wet Bulb			52 50 48	######################################	26 21 16 11 6	2 2 2 2 2 2	22 -
FEBRUARY	Total			000	2 4 7 1 5	77 73 69 66 67	73 46 22 7	84
EBRI	Oben/ Hour Gp	\$ 220			1 1 15 21	25 26 26 27 28	25 17 13 8	
Œ		71 62 77	!	000	3 20 27	27 23 20 28 21	22 12 2 0	
		328			0 2 9 2	25 25 18 21 21 21 21	2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	N
	Mean Co- inci- dent Wet Bulb (*F)				33 33 33 33	25 21 16 11 6	1 1 1 1 1 1 1 2 1 2 1 2	1 58 1 1 28 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
ARY		Total Obsn			1 22 33	36 61 88 88 99	81 82 64 45	27 7 1
JANUARY		18 to 01			0 4 7 7	12 17 25 29 33	30 26 14 8	4 11 0
ا در	Oben/ Hour Gp	10 10 17			1 9 11 11	22 25 25 25 25 25 25 25 25 25 25 25 25 2	24 27 18 11	٠ ٥
		00 00 00			- 4 8	3 2 2 2 2 2	20 20 10	- 60 -
	Mean Co- inci- dent Wet Bulb				38 38 88 39 89 89 89 89 89 89 89 89 89 89 89 89 89	25 21 16 12	7 7 8 7 8	-23
NOVEMBER DECEMBER		Total Obsn			0 3 18 62 97	93 109 80 62 62	47 47 20 9	60
		18 50 01			32 c 3	32 40 19 19	16 12 13 3	1
	Oben/ Hour Gp	10 to 17			0 3 13 27 33	20 23 34 20 20 20 20 20 20 20 20 20 20 20 20 20	51 61 4 1	•
		1 00 00 00			32 52	27 31 23 19	16 14 9 9	N 0
		dent Wet Bulb (•F)		66 44 44	33 33 30 30	26 21 16 11	7 8 2	
	Total Oban			4 4	13 34 61 97	113 79 59 39 26	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
	Oben/ Hour Gp	\$ 27		۰	3 11 19 32 48	40 26 17 11	9 7 0	
		282		- + 10	10 21 28 35 34	31 17 14	9 12 0	
		838			30 22 45	42 25 25 14 8	0 0 2 4	·
	Tempera-	fure Range (oF)	106/104 95/99 90/94 85/89 80/84	75/79 70/74 65/69 60/64 ES/59	50/54 45/49 40/44 35/39 30/34	25/29 20/24 15/19 19/14 5/9	0/4 -5/-1 -10/-6 -15/-11 -20/-16	-25/-21 -30/-26 -36/-31

WILLISTON NORTH DAKOTA

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

		Age Balo (*)		2 2 2	55 52 49 74 49 74	3 2 8 8 8	26 21 11 11 6
OCTOBER		00		0 m	88 52 20 12 88 52 20 12	92 110 114 106	36 12 22 14
	Ī	232		• -	31 28 31 6 8	38 38 31 31 31 32 32 32 32 32 32 32 32 32 32 32 32 32	• N H •
$^{\circ}$	Oben/ Hour Gp	225		• ~ •	* # # # # #	22 22 23 22 22 22 23 23 23 23 23 23 23 2	6600
	H	228			0 % 4	* * * * * * *	# ************************************
	a S. S.	dent Wet (°F)		£ # # # # #	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	74 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	5 3
SEPTEMBER		Total Obem		90005	106 88 106	120 100 56 25 8	
PTE		18 to 01		6 H 8 F	16 27 33 48 38	8 2 11 2 0	
SE	Oben/ Hour Gp	10 to 17		00197	3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	22280	
		\$ 20			0 4 4 7 8	* 5 3 3 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	H H
	Mean Contraction	dent Wet Bulb (*F)	8	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	61 68 53 53	\$ \$ \$	
ST		Total Oben	۰	11 35 59	109 111 114 101 67	20 20	
AUGUST	Oben/ Hour Gp	232		0 4 15 88 88	45 45 20 20	4 ∺	
		12 20	•	2 2 2 2	2 7 7 2 2 5	8 4 0	
	H	828			28 88 12 51 88 12	₩ w %	
	# 9.	dent Wet Bulb (•F)	ដ	5 8 2 8 3	62 59 57 53	50 46 41	
>-		Total Obsm	•	1 11 28 88	104 116 121 101 61	25 🛧 0	
JULY		222		9 2 2 2 3	24 41 8 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	69	
7	Oben/ Hour Gp	222	•	22 e 1	25827	- c	
	H	228]	61	55 88 85	840	
	Mean Co- inci- dent Wet Bulb			2 2 2 3	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	6468	
μ		Totai Obm		8 2 2 2	109 108 123 110	28 28 1	
MAY	a.	232		12 6 12	2 3 8 8 8 8 5 7 2 4 5 7 5 7 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	ងខេ	
	Oben/ Hour Gp	232		1 6 51 52	7 2 2 2 2 E	200	
	H	#38			312 c c	2861	
	Mean Co- inci- dent Wet Wet			12 8 8	55 55 51 51 52 53	\$ \$ \$ \$ \$ \$	8 2
		Total	1	មក្	36 58 79 107	113 22 24 25 25 27 27	9 11
	Oben/ Hour Gp	232		- N 4	3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	\$ 8 01 8 8	40
		222		H 4 5	2 2 2 2 2 3	30 13 6	, ,,,
	100	232			o 11 w 21 25	ខ្ ដង់ខ្លួ	eo ≈
	Tompera- ture Range (cF)		105/109	100/104 35/89 90/94 85/89	75/79 76/74 65/69 60/64	50/64 45/49 40/44 85/39	25/29 20/24 16/19 10/14 5/9

۱ ا	15.5 g	Wet Bulb	69	67	5 2 2	58	3 5	1 3	4 5	88	20 00	67 ¢	191	# °	-	ĭĩ	# # # F	-23	3 2	
ANNUAL (TOTAL-ALL MONTHS)		Total		22 23	88 169 268	385	551 620	109	526	222	686 636	532	354	320 270	216	168	2 2	7	0 n 0	
		*25		102	38 74 117	159	197	182	178	167	201	164	122	88 88	89	3 6	. e. e	=	0 O C	
	Oben/ Hour Gp	222	>	15	95	198	200 180 180	175	175	184	201 182	147	3 2	97 78	8	‡	2 22 20	41	- 0	
	30	828			60	82 8	154	244	236	50 I	24 S	221	142	118	8	2 :	2 22 22	=	8 - 0	_
	i Con	Mean Co- inci- dent Wet Wet (*F)			56 56 56	55	2 2 4	\$	2	8 2	2 33	22	20 91	11	ox	î				
APRIL		Open			0 - 4	9 7	31	28	81	9 10 10 10 10 10 10 10 10 10 10 10 10 10	117 91	23	2 23	ro 64	0	-				
		\$25 0 0			0 8	61 K	9 6 2	22	32	88 88	33	21	10 CI		0					
٠ 	Oben/ Hour Gp	222			0 11 81	₩ 0	9 9 9	53	\$3	8 8	8 7 7	2	~ ~	~ 0	0					
		000				•		*	10	2 2	\$ 5	SS	16	8 7	-	_				
	Kea Sp.	Ket Balb (•F)				ÿ	2 2 2	4	63	ę 5	88 80	22	202	# °	+	î	# # # F	-23	126	
СН	Total					•	•	• 0	22	8 8 8	10\$ 119	97	96	88	21	12	ආ ❤ 01	•	. 0	
MARCH		18 01 00					۰-	4 69	6	# 8	37 36	31	8 8	8 2		*	0 H 0			
	Oben/ Hour Gp	0 0 2 2				•	900	φ	13	16 27	37 35	31	31	3 2 0	ĸ	*	п 0			
		800								0 9	\$ 3	3	32	2 2 2	_		∞ ∞ ≈		• •	
	Mean inci-	Mean Co- inci- dent Wot Wot (•F)					9	46	7	\$ \$	33	22	21	2 1 9	-	ĭ	7 F F F	6	នី 	
ARY		Total Obsn					•	~	8	7	81	69	88	8 8 8	ť	; ;	32 12 2	¢	7	
FEBRUARY		18 18 01 01						•	-	61 OC	32 %	22	56	រ ភ ព	4	2 2	& N O			
FE	Oben/ Hour Gp	10 to 17					•	-	84	20 20	28 28	23	28	2 22 23	9	6	- 8 -	•	•	
		60 03	ļ								18 61	53	36	3 2 2	- 6	3 23	5 7 7		4	
	Mean Co-	Mean Co- inci- dent Wet Bulb								39	29 83	25	20	2 = 9	•	1	, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	8	1 8 8 1 1 1	
RY	Total Obsn									5	3 20	22	\$ 8	95	É	3 8	32 25 25 25 25 25 25 25 25 25 25 25 25 25		0 60 41 41	
JANUARY		8 2 7								•	2 7	15	22 :	38 38	ć	8 2	9 9	•	- 6100	,
7	Oben/ Hour Gp	222	_							+4 O	2 2 2			3 2 2		8 2	-	•	0	
		828	<u> </u>								* **	15	22	2 22 23		, ž				
	Mean Con-	Mean Co- inci- dent Wet Bulb (°F)							45	8	3 33	25	23	4 II 9	•	7	6 E E		3	
DECEMBER	Total Obsn								-	9	1 2 8	114	102	88 88 88 88	:	3 5	20 11 6	•	N	
	<u>a</u>	222								• •	2 7 88	2	23	2 2 2	:	13 12	9 27 =	•	>	
	Obsn/ Hour Gp	557							-	φ 5	3 % %			13 61 91		- 6	→ 01 H		>	
		228	ļ							۰۰	22 52			3 8 8	;	2 2	5 - 4		N	
NOVEMBER	Nega Con	Mean inci- dent dent Wet Wet (•F)					20	\$	43	2 :	. % 8		12 5		•	7	6 L			
		Total					-	° =	23	\$ 8	123	104	11	2 2 \$:	13	Fr 44			
	9.	232						60	đ	18	3 4 88	31	200		•	0 10	0			
	Obsn/ Hour Gp	535					-	ကထ	1.		3 2 2		23	2 6 6		٥ ٦	• •			
	H	828	4-							٠٠ ,	2 % 2	- 67	37	2 2 2		*				
		ture Range (oF)	105/109	100/104	95/33 90/94 85/89 80/84	75/79	70/74 65/69	60/64 65/59	50/54	45/49	35/39 30/34	25/28	20/24	16/19 10/14 6/9		- /2/-	-10/-6 -15/-11 -20/-16		-25/-21 -30/-26 -35/-31 -40/-36	

*AKRON-CANTON AIRPORT OHIO

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

COOUNG SEASON

	2 . · ·	A Series			99	23	멆	2	89	20	::	47	3	2	.2	z.	2	នេះ
et.	¥0.1					•							-	•			_	
OCTOBER		Total Ober			Ĭ		=	×	57	80	106	120	22	Ξ	3	ដ	•	
C.	>6	222					٥	**	11	89 89	81	3	÷	\$	ដ	•	٠	• •
	Oben/ Hour Gp	532			0	••	18	3 2	11	7	8	8	**	14	•	•0	•	•
	*	232	<u> </u>					~	•	**	8	\$	46	88	=	11	۰	4 111
	10.8 20.8	Sale Balle Ba Balle Ba Ba Balle Ba Ba Ba Ba Ba Ba Ba Ba Ba Ba Ba Ba Ba	,	3 2	11	8	2	3	:	57	22	9	46	7	8	32		
SEPTEMBER		Total] ,	- LO	17	50	29	Š	184	128	101	71	7	18	20	pH		
E	9.	522			-	ю	35	80	\$	46		*	92	43	-	•		
8	Oben/ Hour Gp	225] ,	- 10	16	8	88	\$	Ş	3	11	¥ô	H	•				
	H	238			•	-	*	2	\$	\$	\$	38	83	13	4	H		
	20.3	West Bulls F		3 2	25	69	64	8	8	20	75	20	47					
1ST		Total Oben]	o 00	ន	11	120	167	173	113	2	18	•					
AUGUST	9.	232			64	11	5	2	2	7	11	10	•					
•	Oben/ Hour Gp	232] .	~	.	2	8	*	8 2	10	•							
	H	232			0	*	2	*	18	3	**	18	•					
	# 6.5	gant Wet Bulb (*F)		<u>.</u> 2	12	8	Ş	8	ន	20	3	13	*					
×		Total Oben		o 4	\$	88	122	172	168	16	\$	14	-					
JULY	8	232		0	4	11	88	22	8	81	1	43						
	Oben/ Hour Gp	232]	o &	4	8	8	83	18	7	•							
) H	828	1		0	10	16	23	18	26	56	=	-					
	10 K	See C.	2	* 2	2	8	8	2	8	29	2	90	46	42				
띩		Total	٥	H 4	75	22	22	123	158	109	8	24	12	61				
JUNE		232	1	0	- 61	22	2	Ş	22	7	32	20	-					
	Oben/ Hour Gp	282		- -	윊	3	\$	9	\$	19	-	60	63					
	0#	828			0	••	2	53	19	67	;	31	16	61				
	Kear Control	GENE BELO FELO FELO FELO FELO FELO FELO FELO F			89	23			20				\$		36	31		
×		Total Ober			-	22	88	8	88	180	117	86	98	99	83	∞		
KVX		232				-	9	ន	32	\$	80	88	32	ដ	2	61		
	Oben/ Hour Gp	122			-	#		4	88	7	36	23	14	ø	-			
	OH	*38				0		-	18	\$	ą	38	\$	35	11	y		
	Tompera	ture Range (OF)	100/104	76,'08	68/98	80/84	47/37	10/74	69/99	79/09	69/99	20/24	45/49	77/07	35/39	\$0/34	98/99	20/22

1	20.E	Barge Barge (F)	2 2 2 2 3 3 3 4 3 5 5 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5	61	\$ 22	56	25	48	88	3 2	26	16 21	11	61	îï	12
ANNUAL (TOTA!—ALL MONTHS)		Obhem	0 0 %	277	678	770	676	624 629	632	839	633	212	155 65	29	02 es	•
190		222	۰ :	3 🕏	116	307 273	227	225	212	286	202	140 79 62	23 23 23	10	80	
	Oben/ Hour Gp	225	0 0 2	222	280	239 205	174	165	188	248	177	<u> </u>	ლ ლ ∞	63	-	
2	ō≨	200					265	237 225		305	251	171	88	16	ဖော	•
	Mean Sori	Rade Wet (*F)		3		9 22		÷ 3		# F		18				
		Total Ober		•	22	65	16	86 105	9	80	52	m o				
APRIL		232		•	~ 20	13 22	27	31	8	3 4	۳	-				
~	Obsn/ Hour Gp	122		•	21	5 5 5 7	22	33 27	21	22 22	-	0				
	°£	228			0 -	2 2	7.7	28 34	20	\$ 8	11	40	,			
	Mean Co-	dent Wet Bulb (•F)			56	2 2	20	4 5	88	30 %	26	21	22 8	-	•	
ICH.		Total Obsm			-	4	21	e 2	81	111	128	76	17	•	•	
MARCH		522				0 10	ø	02	1 23	39	2	28	9 -			
	Oben/ Hour Gp	222			-	7 0	13	2 2	ន	& &	88	22 4	~			
	J.	900					۵	<u>ه د</u>	ន	23	23	98 7	2 4	•	>	
	Mean Since	dent Wet Bulb (•F)				ž ž	41	\$ \$	38	30 %	26	21	2 = -	¢	9 8 6	Ī
FEBRUARY		Total Oben				0 %	G	21	20	145	132	84	# # 21 12 13 14 14 14 14 14 14 14 14 14 14 14 14 14	5	7	•
EBR		\$25				-	63	۲ و	202	27	Ş	31	2 2 2	٠	• •	
í4	Oben/ Hour Gp	222				0 0	10	9 1	56	33	7	50 8	0 00 01	-	10	
Ì		320					8	* •	13.	73 6	21	36	2 2 4	• •	o ⊷ •	4
	Mean inci-	dent Wet Bulb (*F)				22	22	87	33	38	56	12 5	2 22 5	•	1 69 6	i
ARY		Total Obsn				0	10	= =	37	76 146	150	119	28	:	4 °	•
JANUARY		25 25					81	• > +	- 21	£ 2	51	37	2 2 2	•	• • •	•
7	Obsn/ Hour Gp	55 17				•	-	9 0	° 8	34	20	38	1 22 7	•	- 0	
	H	200				•	- 61	61 4	•	2 2	69	‡ ;	1 SI 12		9 60 6	•
	Mean Co- inci-	dent Wet Bulb (*F)				57	25	48	39	30	56	21	2 = 7		1 79 1	127
3ER		Total Oben				0 %	13	82 8	6 2	101 153	125	35	2 4 5	٠	മെമ	10
DECEMBER		* 25 50 70				-	• ••	0 9	2 22	31	2	32	3 7 9		9 69 6	>
DEC	Oben/ Hour Gp	225				۰ ،	9 00	13	23 2	32	37	55	g ~ 0	•		
	Ha	228				-	· 61	٠-	16	48	45	8 8	វដ្	, ,	9 69 6	۰ ۱
	Mean Co-	dent Wet Bulb (°F)	•		ខខ	22	. E	Ç :	3 68	* °		77			" 7	
NOVEMBER		Total Obser			0 8	71 86	22	8 8	105	111	17	22 0	۰		- 0	
VEN		222				81 ¢	15	ន :	33 6	38	22	Ξ,	v eo -		>	
NO	Oben/ Hour Gp	222			0 0	11 81	75	7 :	3 8	32	7.	ω .	4 m c	•		
	Hom	250					1 22			33	35	91 ,	• 10 0	, ,	0	
	ļ ,	·	ų												<u>ب</u> و	, ;
	2	ture Range (oF)	100/104 95/99 90/94	85/89 80/84	75/79 70/74	69/99	62/29	\$0/24	77/07	35/39 3 0/3 4	25/29	20/24	10/14	3	- P ()	-10/ -3 -15/-11

BARBAR BELL - CONTRACT SERVE - THE R. CONTRACT

COLUMBUS NAS OHIO

Mean Frequency of Occurrence of Dry Bulb Temperature (°F) With Mean Coincident Wet Bulb Temperature (°F) For Each Dry Bulb Temperature Range

1	# 6.5 8 6.5	West West Filtra		7 8	5	3 :	3	3 2	L	4 8	35	31	25	21 18
BER		Total Obm		⇔	11	2:	; ;	84 108	102	106	2	12	13	% 0
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O	Oben/ Hour Gp	225		۰ ٦	11	a :	3 5	8	8	2 4	**	0		
	H	838					- 82	ង្គ	\$	\$ \$: E	16	ю	~ 0
	# 0.2 # 9.3	egge Balis Fres	2	# 5	: 8	8	3 8	5 %	22	\$ 5	. 9	88		
SEPTEMBER		Total Obsm] -	F 9	‡	78	121	117 96	57	10 0	. 00	61		
PTE		232	1	4	9	19	;	\$ \$	20	<u> </u>		H		
SE	Oban/ Hour Gp	237] •	۶- F	2	13	7 5	2 2	•	-				
ļ	H	222] 	•	·	∞ ;	2 3	£1 46	ä	12 °	69	-		
	8 9.2 8 9.2	Wet Wet Belo	22	2 5	29	16	2 23	59	20	47				
IST		Total Oben	0 10	22 2	97	134	148	3 3	15	10				
AUGUST	<u> </u>	522	-	, O	20°	8	8 09 80 09	38	10	,- -				
•	Oben/ Hour Gp	122	9 4	* * *	2 22	2	2 11	~						
4	H	828			•	Z :	3 B	ងដ	2	•				
	K. 9.2	Wet Wet (*F)	75	2 %	: &	8	5 3	88	25	9				
> 1		Total Oben	~ 4	22 2	2 2	121	176	28	2	•				
JULY		232		64 2	2	2	2 23	32 11	-					
	Oben/ Hour Gp	232		00 %	3 3	9	r s	44						
) #	828]	•	1 #	36	99	8 8	w	⇔				
	2 9 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	dexe West Puib (*P.)	7.7	2 3	ု	88	8 8	82	6	9 9	;			
ω		Total Oben	•	22 22	12	105	132	94	য়	1e	•			
JUNE		222		~ q	7	8 5	2 8 2 8	39 18	10	∞ -	•			
	Oben/ Hour Gp	282	-	12 7	\$	5	2 2	2 4	**	~				
	He	828		•	. 0	82 :	2 22	30	93	~ €				
	Mean Co- inci-	dent Wet Bulb (*F)		2 8	61	3 :	2 59	9 22	8	4	36	32		
		Total	[01 0	26	6	2 %	189	108	8 8	20	-		
MAX		222			-	-	ខ្ល	56 45	9	32	100			
	Oben/ Hour Gp	10 15 17		8 6	51	37	4 5	36	12	9 =				
	S.O.	828			~	50 T	3 2 3	48	13	31	84	-		
	Tempera-	ture Range (OF)	100/104 95/99	\$0/8 4 85/89	80/84	15/79	65/63	63/64	59/64	45/49	35/39	\$ 5/0\$	25/23	20/24
- 1		ı												

S)	A S	E E	7828	28888 2	# 4 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	219112	779
ANNUAL (TOTAL ALL MONTHS)		Total Oben	118 77 77 77 215	367 804 846 804 792	668 650 672 705 689	477 230 98 51 51	S & & &
AKO.	A	225	1 4 8	1163 299 309 325 315	2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	131 120 130 140 140 140 140 140 140 140 140 140 14	61 K9
ALL	Oben/ Hour Gp	285	- 21 22 23 2	266 289 273 236 191	182 193 202 213 213	51 6 8 7 4 1 8 8 7 4	% ~ ¢
₹	He	838	1 → :	283 283 283 288 288 289	2 2 3 2 4 5 2 4 6 2 2 4 6 2 2 4 6 2 2 2 3 2 2 3 2 3 2 3 2 3 2 3 2 3 2 3	28 114 114 11	N 40 40 61
	A S	dent Wet Bulb (*F)		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	46 89 85 31	22 22	
.1		Total		8 32 49 103	96 108 81 81	o	
APRIL	_	235	1 .	1 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	37 38 38 11	-	
< `	Oben/ Hour Gp	232	1 .	3 2 2 2 2 3	32 21 21 5	67	
	E _O	#28]	ឧឌឧ	23 4 8 8	w 00	
	Mean Sol	dent Wet Bulb (°F)		528 51	2 2 2 2	25 20 11 6	
Ħ		Total		23 12 2 C	67 70 98 122	88 88 80 0 8 80	
KARCH		#25 FO	1	23 11	16 16 44 56	88 8 8	
-	Oben/ Hour Gp	222	.		36 23 25 36 36 36 36 36 36 36 36 36 36 36 36 36	2 4 0 ~	
	HO	228	1	1 8 0	2 2 3 3 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	\$ 12 8 8 0 0	
	Gen Co-	dent Wet Bulb (•F)		20 22	* # # # # # # # # # # # # # # # # # # #	6 11 15 25	7777
FEBRUARY	~	Total Ober		2 8 21	18 54 74 123	141 29 3 42 3 42	4044
BRU	a	#25 60		•	46 22 6 45 46 46	68 16 10	
FE	Oben/ Hour Gp	222		2 9 11	13 44 43	15 8 8	-00
	Ho	828		00 00	28 22 22 2	57 11 8 2	8044
	Kean 'Con	dent Wet Bulb (*F)		2 19 2 5 2 7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	\$ 7 8 7 8	25 20 15 11	m m
\RY		Total Obsm		2 8 3 5 - 1	46 35 71 118 178	114 72 33 35 16	
JANUARY	a	222		18	7 a 8 4 2	% 62 × 4	
5	Oben/ Iour Gp	222		H 4 2 21	19 16 16 53	39 10 10 1	•
	, in the second	925		- 8	11 13 88 61	41 32 15 16 6	
	Mean To-	dent Wet Bulb (*F)		60	3 2 8 2 8	25 20 11 6	1 1 1 1
DECEMBER		Total Oben		7 7 7	36 54 91 116 144	105 77 35 23 7	4 00 to 61
CEM		252		10	2 4 4 2 2 2	31 26 10 3	04 P3
DE	Oben/ Hour Gp	10 17 17			£ 2 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	12 9 21	0 7
Į	Ho	60 20		61 10	11 12 14 15 15 15 15 15 15 15 15 15 15 15 15 15	38 30 16 3	0 0 00 01
	Kea Soir	Sale (*F)		67 58 58 50	\$ 1 8 % O	32927	
NOVEMBER		Total Oben		1 8 16 17	57 73 122 110 110	86000	
VE	-	202		~ *	32 52 53 53	50 4 4	
×	Oden/ Four Go	532		16 16 21	2 2 2 2 2	20 21	
	O _E	232		9 8 9	3 2 2 3	25 4 2 2	
	Tempe a-	ture Range (0F)	100/104 95/89 90/94 85/85 80/84	75,79 70,74 65/69 60/64 66/63	50/54 45/49 40/44 36/39 30/34	25/29 26/24 15/19 10/14 5/9	0/4 5/1 19/6 15/11

* TOLEDO OHIO

Mean Frequency of Occurrence of Dry Bulb Temperature (°F) With Mean Coincident Wet Bulb Temperature (°F) For Each Dry Bulb Temperature Range

	Meus inci-	Wet Bulb	;	3 2	3 2	3	8 8	3 5	6 5	3 :	10	8	\$:	8 8	g :		56	27 :	2
ER		usego Open	•	-	1 6	-	22	20 1	ž 6	2 5	201	116	116	6	29	52	10	N (0
OCTOBER	Ī	225			•	>	- 1	- !	2 2	*	33	42	41	*	61	9	60	•	
٥	Oben/ Hour Gp	222		.	4 6	-	21	53	g:	:	32	35	23	7	10	0			
	S _E	3 28						es 1	, م	9	ဗ္ဗ	39	1	52	53	8	! ~	63	0
	Mean inci-	dent Wet Sulb (*F)	92	E 8	2 8	n O	2.9	ತ	19	22	23	e ‡	45	=	36	32	82		
SEPTEMBER		Total Obsn	•	٠,	ET :	36	29	101	124	117	රි	11	46	77	=	81	•		
PTE		18 00 01		۰ ،	۱ ا	-	11	36	¥e	;	38	29	16	6-	61	•			
SE	Oben/ Hour Gp	10 17	۰	٠,	91	88	38	4 8	9	33	18	ю	_						
	H	80 93 80				_	*	ន	33	5	£ 3	37	53	ij	6	61	٥		
	Mean Co- inci-	dent Wet Bulb (*F)	11	22	2	20	89	99	ß	29	52	51	9	7	88				
IST		Total Oben	-	7	33	22	118	153	145	101	22	58	r	-	0				
AUGUST		\$ 270		-	9	13	39	Z	22	37	13	۲-	0						
•	Oben/ Hour Gp	225	-	13	33	61	3	6	ខ្ល	9	0								
	HE	2000]		0	64	:	ş	88	28	31	21	۳	-	0				
	Mean Son	dent Wet Bulb (•F)	11	72	13	69	8	99	ß	29	22	51	46	7					
≯		Total Oben	-	18	24	98	128	162	139	83	39	15	~	0					
JULY		222		8	6	5	9	10	22	53	10	8	-						
	Oben/ Hour Gp	537	-	16	45	29	8	Ç	12	61	0								
	H	*28			0	4	17	29	22	28	53	13	~	0					
	Mean Co-	dent Wet Bulb (*F)	22	11	2	69	99	79	19	28	24	20	45	27	39				
ω		Total Obm	•	=	34	59	98	123	136	110	13	20	22	•	0				
JUNE		228		8	7	91	29	45	25	42	56	16	2	0					
	Oben/ Hour Gp	222	•	12	21	45	46	47	34	19	∞	-	_						
	He	828	1		0	•	==	31	20	49	38	33	17	~	0				
	Mean Co-	dent Wet Bulb (*F)	12	11	8	29	3	29	69	22	51	47	53	39	35	31	28		
		Total Oben	•	*	10	31	45	7.	103	112	102	107	92	22	23	ø	-		
MAY		232		0	01	9	13	ដ	34	2	38	\$	82	16	4	-			
	Oben/ Hour Gp	225		4	∞	ಸ	53	36	5	36	53	24	11	'n	•				
	Hou	828				~	es	13	56	34	36	5	37	34	11	7	-		
	Тетрега-	ture Range (oF)	95/99	₹6/06	68/98	80/84	75/79	70/74	69/99	79/09	62/29	50/54	45/49	40/44	35/39	30/34	25/29	20/24	16/19
	•		•																

١	Mean Co- inci-	dent Wet Bulb (*F)	32 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	63 59 56	33 24 4 4 8 33 33 34 4 4 8	26 21 17 11 6	2 2 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
ANNUAL (TOTAL— ALL MONTHS)		Total Ohan	3 57 157 322	475 685 757 720	592 553 601 707 816	618 420 273 180	63 10 10 0
XOX		18 00 00	25 73	148 253 276 276	214 205 187 189 239 280	205 138 93 60 37	81 8 0 0
ALL	Oben/ Hour Gp	01 01 71	3 52 131 239		158 158 158 226 239	178 80 80 80 80 80 80 80 80 80 80 80 80 80	6 N O
Y Y	Fo	00 00 00	101		213 203 208 214 242 297	235 174 117 77 45	36 118 29
	Mean Co- inci-	dent Wet Bulb (*F)	69		0 8 4 8 4 8 0 8 4 8 4 8	13 12 13 28	
		Total Obsn	- 30	14 22 37 59	88 99 1117 107	1 2 2	
APRIL		28 20 20	-	2 7 2 3 18 4 8	23 45 32 23	900	
٨	Obsn/ Hour Gp	10 to 17	1 6	2 2 2 11	10 13 4 58 28 10 13 4 58	•	
ĺ	Ho	00 03 03		1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	23 30 37 37	1 2 1 1	
j	Mean Co-	dent Wet Bulb (°F)		66 57 53	36 34 34 30 30 30	25 21 15 11	8 8
СН		Total Obsn	į	- 296	17 42 90 150	115 56 26 17	о о
МАВСН		18 to 01		00 - 4	63 63 63	39 19 4	•
	Obsn/ Hour Gp	10 to 17	1	2 2 2 7	22 52 43 25 62 62 62 63 63 63 63 63 63 63 63 63 63 63 63 63	25 10 3	
- 1	O Ho	02 to 03		0	2 9 - 5 5 4	27 12 14 15 17	810
	Mean Co- inci-	dent Wet Bulb (*F)		56	84 48 8 8 8 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	25 20 16 11	1 1 1 1
FEBRUARY		Total Obsn		- 0	30 30 89 139	126 109 66 38 26	2 2 2
BRI		18 10 01		•	- ឧភឧ	2 4 5 5 5 6	e 61 O
E	Obsn/ Hour Gp	10 to 17		- 0	3 10 118 53	46 26 10 11	~ 0
	Ho	02 to 03			73 3 4 1 0	37 43 33 11	0 m 01
	Meen Co-	dent Wet Bulb (°F)		57	3 34 43 3	25 20 16 11	11 15
JANUARY		Total Obsn		•	2 7 7 68 68	113 105 91 78 44	28 112 6 1
NNO	2	18 10 01			2 2 2 2 2 2	39 35 32 26 17	64401
5	Obsn/ Hour Gp	10 10 17		0	0 2 4 2 0 2 4 2 4 2 4 2 4 4 2 4 4 4 4 4	46 37 27 18 9	9 = 0
		02 10 09			45 4 1 2 1	33 33 34 35 33	4 6 6 0
	Mean Co-	dent Wet Bulb (*F)		24	33 4 4 6 8 8 8 8 9 8 9 8 9 8 9 9 9 9 9 9 9 9 9	26 21 16 11	7777
DECEMBER		Total Obsn		-	9 26 42 92 130	145 103 76 43	11 2 0
CEM		25 20 20		•	2 1 8 1 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	49 32 26 17	9 8 0
ä	Obsn/ Hour Gp	120			8 12 19 37	20 20 11 5	8 - 0
	, H	20 20 00 00			27 36 36	2 12 3 4 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1 - 2 0
	Mean Co- inci-	dent Wet Bulb (°F)		68 60 59	3 24 25 30 30 30 30 30 30 30 30 30 30 30 30 30	26 21 16 11	6
NOVEMBER		Total Obsn		10 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	62 87 111 114	25 5 5 5 5 5 5 5 5 5 5 5 5 6 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7	=
OVE		825		000	20 27 39 45	27 11 3 2	•
ž	Oben/ Hour Gp	202		0 8 9 7 8	23 41 2	7 2 2 1 0	
ļ	Ho	200		~ ~ ;	112 113 114 115 115 115	2 8 8 2 7	Ħ
	Tempera-	ture Range (oF)	95/99 90/94 85/89 80/84	75/79 70/74 65/69 60/64	50/54 45/49 40/44 35/39 30/34	25/29 20/24 15/19 10/14 5/9	0/4 5/-1 10/-6 15/11

WRIGHT-PATTERSON AFB OHIO

Mean Frequency of Occurrence of Dry Bulb Temperature (°F) With Mean Coincident Wet Bulb Temperature (°F) For Each Dry Bulb Temperature Range

	Kear Cor.	Care		89	8	8 8	28 62	2	7	14	.	£ 1	2	E .	2.1	
ER		Total Oben		84	2	82	3 9	= :	121	122	105	2.5	ě	10	0	
остовея	1	\$25			•	8	16 26	* :	2	7	;	21	ø			
°	Oben/ Hour Gp	120		81	12	25	33	:	31	53	16	10)	60	0		
	Oğ.	3 2 8				0	- ::	22	36	12	48	4	28	4	۰	,
	Mean Co- inci-	dent Wet Bulb	11 72	22 22	69	99	7 19	21	23	69	3	ę	31			
BER		Total Oben	0 8	16 36	8	66	139 131	104	33	£	18	ю	ü			
SEPTEMBER		222	۰	. 9	11	36	2 2 2 3	Q	22	13	~	0				
SE	Oben/ Hour Gp	10 to 17	٥.	15 30		20	3 S	12	~	61						
	He	# 95 80 80 80		0	63	13	& &	49	36	53	14	ъ	-			
	Mea Soft	dent Wet Bulb (•F)	52	74	2	69	ខខ	28	<u>z</u>	20	94					
IST		Total Oben	م ا	38	117	148	173 120	53	16	4	•					
AUGUST	l	222		3 13	39	69	88 2	12	0	•						
•	Oben/ Hour Gp	222	ي ا	27	22	6	7 24	0								
	H	828			v	8	# E	₽	7	•	•					
	M Soil	dent Wet Bulb (*F)	79 27	75	2	69	2 2	82	24	20					-	
>		Total	0 10	9 9 9	123	157	177	#	11							
JULY		222	0-	s 9	3	20	အ အ	۲-	-							
	Oben/ Hour Gp	537	0.4	27	22	8	შ ი	-								
		828	<u></u>	7	۵	39	8 8	36	9	-			_			
	Mean Solit	dent Wet Bulb (*F)	76	7.5	69	29	8 8	28	23	49	\$	£3				
μ		Total Oben] -	13	88	117	146	83	19	21	9	-				
JUNE	<u>a</u>	\$25	•	- 6	72	49	53 48	31	7	4	84					
	Oben/ Hour Gp	222] -	2 2	9	49	# 8	11	9	61						
	H	828		•	~	19	2 5	Ç	;	15	*	-				
	A P.F.	dent Wet Bulb (*F)	72	17 02	8	8	88	99	21	4.7	\$	\$	35	32		
ы		Total Obsn	•	~ <u>E</u>	37	8	191	121	35	75	99	32	11	-		
MAY		\$25	1	0 %	2	21	సి ఉ	48	33	2	17	Ξ	81			
	Obsn/ Hour Gp	20 21	•	e ::	53	40	; ;	32	11	15	6	4	0			
	Ho	# 20			-	*	13 42	41	42	36	30	ន	6	-		
	Tempera-	ture Range (oF)	100/104	\$0/9 4 85/83	\$8/88	15/79	70/74 65/59	7 9/09	55/59	20/24	45/49	40/44	35,39	30/34	25/29	-

١	Mean inci-	dent Wet Bulb (*F)	76	2 5	3 8	67	65	3	5 5	2	25	8	3	2 20	8	22	22	2 =	-	•	61 6	ίĭ
ANNUAL (TOTAL— ALL MONTHS)		Total Oben	7	15	212	453	649	857	820	977	625	676	27	120	698	461	269	.	6	3	*	3 =
AL WO		*25	۰	⇔ 0	50	131	258	319	282	7	210	184	196	240	237	138	3 5	2 23	3	:	∞ (.9
ALL	Obsn/ Hour Gp	120	-	# 3	219	300	287	244	210	20	170	173	176	218	192	121	3 8	3 8	=	:	61 6	>
٤	HG	200			60	22	101	294	325	187	245	219	202	252	269	192	113	6 4	28	ì	7 1	ю н
	Kean Co-	dent Wet Bulb (*F)			9	99			_	8					စ္တ	97	22		_			
اد		Total Oben			61	7	23	÷	2 8	8	93	102	86	e 99	2.2	9	0					
APRIL		\$25			0	63	~	11	8 :	75	8	37	8	3 6	ဗ	0						
•	Obsn/ Hour Gp	120			61	12	22	54	22	9	*	33	24	2 :	9							
	Ho	#200					0	4	20	7.7	56	32	35	9 9	18	9	0					
	Mega inci-	dent Wet Bulb (*F)				61	61	23	57	2	တ္	45	\$	8 %	63	22	12 5	2 2		•	4	
ксн		Total Obsn				0	61	&	10	7	₩	4 8	z	131	128	69	32	, r	٠,	•	0	
MARCH		8 2 2					0	63	9	13	11	11	23	8 2 2	2	17	o 1	9 6	٠ -	•		
	Obsn/ Hour Gp	257				0	61	9	22 9	18	20	22	32	3 6	88	==	٠- ١	n c	•			
	H	828	<u> </u>						01 5	10	=	ø	20	8 5	28	3	9 ;	~ ~		,	۰	
	Mean Con inci-	dent Wet Bulb (•F)						51	82	22	22	4.7	45	8 8	30	22	2 5	e =		•	ω.	1
FEBRUARY		Total Oben						•	₹ ;	12	20	31	\$	126	7	26	2 3	7 2	9 5	1	φ.	-
EBRI		252								4	-	œ	11	9 5	\$	-	82 9	3 6	• 6	1	01	
14	Obsn/ Hour Gp	222						0	es (9	9	15	20	87 27	\$	56	113	× ×	· «	9	0	•
		828	ļ						_	N	es	∞	80	8 8	23	ę	7.	2 a	9 6	•	4	-
	Mean i'San								1	88	25	48	\$	8 2	30	25	200	4 =	: -	•	8	î
JANUARY		Total Obsn							•	m	∞	18	77	2 %	155	133	96	7 %	9 2	81	2	* ~
ANU	32	8270							•	-	61	9	2-	3 6	23	\$	35	* 7	, "	•	*	-
ا تا	Obsn/ Hour Gp	222							•	-	10	-	13	3 %	8	\$	9	= =	: •	•	-	•
		828								_	_	10	4	13	\$	¥	8	2 5	3 6	<u> </u>	20	n ~
		dent Wet Bulb (°F)							62	2	23	4 8	£	8 %	30	25	50	4 =	: -	•	ei (Î
DECEMBER		Total Obsn							~ .	٥	22	33	22	126	147	104	8	\$ 7		3	∞ ⋅	*
CEN		8 9 1 0 01							0 (٠ د	ၒ	Ξ	11	7	Z	34	র :	: -	٠ ٦	•	•	>
ä	Obsn/ Hour Gp	225							 •	*	7	7	ន	; ;	\$	30	9:	1 4	٠,	•	-	
		\$2°5						-	,	-	۵	8	22	38	6	\$	88	3 :	; «	•	•	*
	Mean Topi	dent Wet Bulb (•F)					99	19	82	2	21	46	3 5	3 %	30	25	2 ;	2 =		•	61	
NOVEMBER		Total Obsm					81	∞ ;	5 5	7	2.9	16	8	123	93	22	61	•	-	•	0	
VE		252					0	8	9 ;	9 (22	7.7	္က မ	ę 9	g	13	v •	- 01		•		
ž	Obsn/ Hour Gp	237					81	6	2 2	2 1	27	31	36	ខ្លួ	19	9	੍.	٠,	. 0	•		
	HO	358						-	N C	, e	18	21	77.	; ;	#	53	۰.	•		•	0	
	Tempera-	ture Range (oF)	100/104	95/99	85/89	80/84	46/79	10/74	69/99	\$ /00	69/29	20/24	45/49	35/39	30/34	25/29	20/24	10/14	6/9	•	7/0	-10/-1

ALTUS AFB OKLAHORA

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

COCUNG SEASON

	See .	See to		8383	55 55 55 55 55 55 55 55 55	2	82
ER		Total Ober		0 6 7 8	61 88 117 118 120	84504	0
OCTOBER	9	222		eo eo	11 24 42 44	8 0	
0	Gben/ Hour Gp	232]	33 23 0	£ 4 4 5 5 5	F 10 m 0	
	H	# 2 8		0	28 27 20,77	2224	۰
	15 S	dent Wet Fulb		55558	66 61 53	49	
September		Total		4 2 2 2 4 8 2 2 1 7	119 148 107 69	a 6	
PEE	\ E	\$ 22]	38 38	24 24 8	N	
SE	Oban/ Hour Gp	285		4 5 5 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		
	-	232	<u> </u>		25 25 25 25 25	9 81	
	2 0.	Bulb Wet (*F)	£ 57	22 22 21 21 21 21 21 21 21 21 21 21 21 2	66 62 54 54	5	
JST		Total Oben	0 0	43 76 93 111 124	355 30 30 6	•	
AUGUST	, a	225	_ [67 67 67	55 119 17		
	Oben/ Hour Gp	222	ە ە	28822	11 8 1 0		
		828	ļ	222	85824	<u> </u>	
	1 20.	gard Wee Bulb (*F)	72	22	52 65 83 57		
ķ		Total Ober	100	36 100 114 132	143 107 17 0		
JULY	, e	225	•	° 22 23	14 24 24		
	Oben/ Hour Gp	225	100	ខ្នួនដូន	10		
		228		0 % % 4	28 14 0		
	\$	West Barb	8	22 22 21 11 12	8 8 2 8 8	20	
ä		Total Ober	-	11 38 69 96 124	130 127 92 28	•	
JUNE	2, 2	*35	•	2 8 2 8 2	2 8 8 4	•	
	Oben/ Hour Gp	#2£	-	• 5 4 5 4	2 1 8 8 0 O		
		228		3 00	25.25	•	
	100 E	San San San San San San San San San San		3223	52 52 52 53 55 55 55 55 55 55 55 55 55 55 55 55	\$ \$ \$	
×		Total Otam		H & 55 8 8	107 136 137 106	17	
XVX	-	222		27 20 10	47 47 47 13	→ ∺	
	Oben/ Hour Gp	10 17	•	7 8 7 8 E	4 2 2 2 2 4	-	
İ	Ä	232		0 %	31 68 69 E1 E	31 20 11	
	Tempera-	tur. Range (°F)	110/114	100/104 85/39 90/34 85/89 80/84	75/79 70/74 65/69 60/64	50/54 45/49 40/44 35/39 30/34	25/29

إ	30°E	San San	4 4	23233	2222	2222	*****	•
ANNUAL (TOTAL ALL MONTHS)		Total	o 11	12528	808 44 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	614 614 588 581 486	ដូខិនងដ	•
		222	-	13 51 130 130 130 272	285 251 236 203	13 18 18 18 18 18 18 18 18 18 18 18 18 18	8448	٠
ALL	Oben/ Hour Gp	225	• #	282 282 284 287	234 217 217 205 197	85 1 2 5 E	# # # # # # # # # # # # # # # # # # #	•
~	H	940		0 + 28 4 0	284 282 285 200	210 224 243 243 253	25 8 2 8 a	*
ĺ	20 .E	Sale Balls Fellon		23228	28282	****	22	
اد		Total Obm		3 2 2 6 8	56 101 107 104	22 68 22 22 59	pd	
APRIL		222		9 7 4 9	2 2 4 2 3	200	•	
^	Obm/ Hour Gp	535		9 19 19 9	2222	96404		
Ì	He	9000		•	****	\$ \$ \$ 8 o to	#	
	Mean Soir	den! Wet Bulb (*F)		65 85 65	58885	3 2 2 2 2	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
H		Total Oben		97 4 01	22422	25 125 88 53 53	20440	
MARCH		#35		9 8	8 8 7 I 8	81488	6 11 12 9	
	Oben/ Hour Gp	227	ı	01 ₹ ∞	22 23 23 23 23 23 23 23 23 23 23 23 23 2	8 1 2 2 3 8 8 1 2 4 9 9	4 0 -	
1	Ho	200			0 21 7 21	2 2 3 6 7 4 8 5 7 4 8 8 5 7 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	0 6 8 8 0	
	Mean Co-	dent Wet Bulb (°F)		228	£ 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2 2 8 2 8 2 8 2 8	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
FEBRUARY		Total Obsm		0 = 6	4 11 81 82 4	0 28 88 55 28 88 55 28	22240	
BRU		222		-	10000	23 88 82 2	8 II & 0	
FE	Oben/ Hour Gp	225		9 11 9	4 o 81 82 8	25 28 12 29 28	55 a 64	
	oH O	848 848			61 9	8 23 8 4 4 4 5 11 8 8	88 67 64 0	
	Mean Co- inci-	dent Wet Bulb (*F)			22225	8 1 2 8 8 8 8 8 8	2225	81
KRY		Total Oben			1 9 2 2 2	47 81 106 116 122	1 28 28 28 21	•
JANUARY	8	222			44	7 2 4 4 8 8	37938	•
Z.	Oben/ Jour Gp	225			1 8 8 6 1 23 23 3	22 22 23 25 24 25 25 25 25 25 25 25 25 25 25 25 25 25	55 50 44	•
	H	878			H 63	1 2 2 7 3	1 8 2 6 7	*
	10 m	West West (FP)		61	32 23 24 24	4 5 5 8 8	22 22 23 23 23 23 23 23 23 23 23 23 23 2	
DECEMBER		Total Obsm		• •	13 27 24	100 100 123 128 128	17 6 9	
CEN	_	232	1		0 - 8 2	% + + + + + + + + + + + + + + + + + + +	22981	
DE	Oben/ Hour Gp	225		• •	2222	29222	0 1 0	
	NO M	828			2 10	110 110 110 110 110 110	8 2 2 ¥	
	20.5 20.5	dent Wet Bulb (*F)		13	\$ 22 d \$ 25 d	4 2 2 2 2	2 2 2	
NOVEMBER		Total Ober		**	22 T	102 121 100 90 46	22 60 -1	
VES		235			29 28 EF T	4 4 4 8 5	9 11 0	
NO	Oben/ Hour Gp	222		*	2222	######################################	0 0	
	Hom	828			50 cm	84448	13	
		<u></u>				D4440		
	-	ture Kange (oF)	110/114	100/104 95/89 90/94 85/89 80/84	75/79 70/74 65/69 60/64 85/69	50/54 45/49 40/44 35/39 30/34	25/29 20/24 15/19 10/14 5/8	7/0

CLINTON-SHERMAN AFB OKLAHOMA

Mean Frequency of Occurrence of Dry Bulb Temperature (°F) With Mean Coincident Wet Bulb Temperature (°F) For Each Dry Bulb Temperature Range

COOUNG SEASON

	100 m	- 19 A 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		888	55 55 55 55 55 55 55 55 55 55 55 55 55	7 4 8 2 8
ER		O D S		. 22 22 -	51 75 118 131	10 22 22 10 10 10 10 10 10 10 10 10 10 10 10 10
OCTOBER		*28		~ •	4 2 4 3 1 5 4 2 4 3 1 5	1 4 35
٥	Obon/ Hour Gp	222		1 12 8 28 28 28 28 28 28 28 28 28 28 28 28	8 4 4 3 2	7 4 8
	Ho	\$ 2 \$			2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	16 23 56 16 25 66 16 16 16 16 16 16 16 16 16 16 16 16
	S de la companya de l	dont Wet Bulb (*F)		67 77 75 88	2222	352
3ER		Total		0 8 33 75	116 122 89 49	ಜ್ಞ ∞ ≎
SEPTEMBER		# # # # # # # # # # # # # # # # # # #		2 2 4 2	3	5-11
SEP	Oben/ Hour Gp	225		2 2 3 8 0	0 8 2 2 8 8 4 4 8 1	8 4
	HON How	232		4	25 58 22	
	20.E	Bulb (*F)	22	\$\$ 1.1.2 \$	2228	
IST		Total	-	15 49 80 103 133	154 136 60 10 3	
AUGUST		225	•	- 2 2 2 3	3 11 12 0	
•	Oben/ Hour Gp	225	-	11 8 3 9 4 4 5 8 4 5 8 8 9 4 5 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	2110	
	H	222	<u> </u>	~ * %	F 2 8 8 0 0	
	\$ 0.5	dent Wet Bulb (°F)	11	52118	85 25 83	
> 4		Total Oben	•	12 51 83 102 137	15 15 25 2 25 25 25 25 25 25 25 25 25 25 25 25 25	
JULY		232		- o 2 2 8	11 32 62	
	Oben/ Hour Gp	232	•	12 8 2 4	33	
)H	\$28		0 8 8	77 38 88 8	
	* 6.5	Gart Balb Garb		81118	8888	9
Þ		Total Obsm		1 2 8 2 1 1 8 8 1 1	146 144 122 55 6	Ħ
JUNE		222		0 2 8 2 5	51 12 12	
	Oben/ Hour Gp	122		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$ 13 15 to 0	
	H	828	<u></u>	0 00	1 2 2 2 9 s	-
	¥ 9.5	Wet Bulb (*F)		8888	2288	84 45 85
5 4		Total Obs		4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	163 142 102 13	800
KVX		232		~ ១ ជ	4888 8	∞ N O
	Oben/ Hour Gp	225		2 1 2 2	51 26 17	
	HO	228		=	* 3 8 5 3	21 - 60
	Темрета-	ture Rauge (OF)	105/10\$	100/104 98/99 90/94 86/89	75/73 70/74 65/69 60/64	60/54 45/49 40/44 35/39

۲	Mean Co-	dent Wet Bulb (*F)	12	77 68 65 65	88778	3 3 3 5 5	20414	N #
ANNUAL (TOTAL—ALL MONTHS)		Total	1	27 115 241 415 592	788 905 843 682 633	613 589 574 545 451	326 202 108 45 45	35 &
AL NO		232	ĺ	20 20 20 20 20 20 20 20 20 20 20 20 20 2	297 298 259 207	210 207 203 191	20 88 7 20 7 1	6 0
影	Oben/ Hour Gn	222	-	25 95 182 276 299	270 247 226 204 203	195 173 159 122 85	24884	Η 0
7	Ho	***		- * Z	221 360 348 252 223	204 203 222 223 223	156 101 47 33 17	o 20
	\$ 9.5	dent Wet Bulb (*F)		2 2 3	55726	32828	56	
	= "	Total Obem		3 23 29	50 75 101 110 105	38 21 38 38 38	•	
APRIL		25 25 25 25 25 25 25 25 25 25 25 25 25 2		000	2244	1231		
3	Oben/ Hour Gp	0 2 7 1		8 2 8 8 2 8	2335	0 4 12 8		
	E C	300		•	26 5 43 37 5	8 % 4 5 8	٥	
	Mean So-	dent Wet Bulb (•F)		59	22 2 7 40 2 7 40 40	\$ \$ \$ \$ \$ \$	22 11 8	4
Ħ		Total Obsm		61 →	7 22 20 20 2	86 101 102 162 68	3 % co to to	-
MARCH		20 20 20 20 20 20 20 20 20 20 20 20 20 2		0 1	21 21 21 21	32 39 13 13 13	= 1000 M =	
×	Oben/ Hour Gp	10 I to t		81 89				
	How	02 to to 09 1					8 4 4 8 8	
Ì		L				2222	817	
Ж		dent Wet Bulb (°F)		9 6	553 513 44	2 4 8 8 8	4 8 8 1 9	
FEBRUARY		Total Oben		0 11	4 5 8 3 4 4	52 74 101 90	25 55 51 51 52 55 55 55 55 55 55 55 55 55 55 55 55	•
EBH	as Co	25 20 20 20 20			0 4 8 4 4	2 8 8 8 8	26 16 4 & 4	
*	Obsn/ Hour Gp	022		0 #	23 16 16 18	31 31 31 86	8 9 9 8	
		828			0 10	2 2 2 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4	3 2 11 2 8	
	Mea Soir Soir				50 50 47	2 2 2 2 2	26 26 11 6	2 6
A.R.Y		Total Oben			27.77	47 68 99 105	2 8 8 8 8	31 60
JANUARY		18 to 01			10 10	25 37 37 37	28 16 17 10	40
7	Oben/ Hour Gp	10 17			. o e ē	38 38 32 32 32 32 32 32 32 32 32 32 32 32 32	22 7 8 8 4	⊣ 0
	H	20 20 00				8 8 2 E 4	23 18 16 9	o 68
	Mean So	dent Wet Bulb (*F)			51 52 47	44 2 8 8 8	25 20 16 11	
DECEMBER		Total Obsm			35 35	61 89 112 115	\$ 22 8 12 30 £2	
CEM		222			000	2200	27270	
DE	Oben/ Hour Gp	222			7 7 7 8 7 8	38 38 23 23	20 15 6	
	Ro	#38			0 20	48242	7 2 2 7 7	
	20.5 20.5	dent Wet Bulb (°F)			58 57 53 53	3 3 4 4 6	2881	
BER		Total Obem			8 63 6 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	107 114 104 86 53	1 4 11 28	
NOVEMBER		#32 HO			21 21 30	22885	o n ⊣	
0 N	, es	225			8 2 2 8 8 8 8 8 8	112326	4 % 0	
	Oben/ Hour Gp	238			0007	2 4 4 5 2 2 2 2 4 4 5 2 2 2 2 2 2 2 2 2	15 13 13	
	•			•				
	empera-	ture Range (oF)	105/109	100/104 95/99 90/94 85/89 80/84	75/79 70/74 65/69 60/64 55/59	50/54 45/49 40/44 35/39 30/34	25/29 20/24 15/19 10/14 5/9	0/4 5/1

TINKER AFB OKLAHOMA

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

	1.00 m	Sales (Paris		2 2 2 8	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	24 88 25 88	28
RE	1	Total Oben		8 12°a o	55 94 151 141, 113	84504	*
OCTOBER	[25 to 25 to		e4 10	2 5 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	228844	0
$^{\circ}$	Oben/ Hour Gp	26 27		0 2 4 8	8442	8444	
	H	238			* 2 2 2 4	# 8 H 4 H	н
	₹9.¥	dent Wet Bulb (*F)	·	2222	22 22 22 22 22 22 22 22 22 22 22 22 22	46	
SEPTEMBER		Total Ober		0 2 2 2 2	128 148 117 82 38	e •	
PIE		# 9 T		0 4 21 28	8 4 4 8 8 8 8	•	
SE	Obsn/ Hour Gp	225		01384	5 8 8 H s	H 0	
	H	252		ન દેખ	25222	r- es	
	Mean Constitution	Yet Bulb F	\$5	25 25 25 25 25 25 25 25 25 25 25 25 25 2	69 64 58 58 58		
IST		Total Obem	87	13 8 13 13 13 13 13 13 13 13 13 13 13 13 13	166 128 47 8		
AUGUST	a	222	•	4 - 8 2 5	25 8 1 1 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
,	Oben/ Hour Gp	532	83	# # 8 2 8	0 10 4 10		
	H	232	<u> </u>	8410	24.25		
	Mea So	dest Wet Bulb (*F)	72	22222	65 65 65 67		
>		Total Obsm	•	7 59 97 107 142	165 127 37 0		
JULY	a	#25		0 8 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	73 6 5 73 4 0 0		
	Oben/ Hour Gp	225	•	7 70 70 83 85	2 0 %		
	H	538		- 112	0 8 8 8 0		
	Mean Con	Wet Bulb (*F)		27221	8 6 8 9 8	\$	
_E		Total Obm		0 9 91 128	156 154 96 31	Ħ	
JUNE	я.	225	1	0 1 1 2 E	70 51 8 8		
	Oben/ Hour Gp	225		0 8 6 2 2	36 17 10 3	· •	
	H	828	<u> </u>	2 7	6288	-	
	2 9.5 2 9.5	dent Wet Bulb (•F)		83 17 89	64 64 63 63	43 40 82 82	
54		Total Obsm		- 6 8 8 8 8	110 155 156 104 62	0 - 0 5	
MAY	_	222		1 21 21	2 3 2 2 4 9	70 H O	
	Oben/ Hour Gp	225		23 83 58	51 29 17 9	N 0	
	HO	828		-	2 2 2 2 2 2	35 440	
	Tempera-	ture Range (oF)	105/109	100/104 95/99 90/94 85/89 80/84	75/79 70/74 65/69 60/64 55/59	50/54 45/49 40/44 35/39 30/34	25/29

١	Mean Series	dent Wet Bulb (*F)	22	£ £ 5 5 3	52 55 52 12	2222	88,87	* #
ANNUAL (TOTAL- ALL MONTHS)		Total Obsn	*	26 124 279 434 639	860 810 673 888	595 595 595 425	278 184 84 49 18	. ~
AL.		\$20	0	14 57 128 262	322 314 265 210 203	208 209 213 1178	2 2 2 2 2 2	**
ALL	Oben/ Hour Gp	20 20 27	N	23 108 219 286 292	259 245 219 204 188	186 180 159 132 85	55 38 17 17 18 18	9
₹	Ho	00 00 00		20 3 0 85 0 3 0	269 398 326 250 207	192 210 223 221 207	132 90 124 130 150 150 150 150 150 150 150 150 150 15	- -
	Mean Co- inci-	dent Wet Bulb (*F)		2	83 44 45 44	3 2 8 2 5	56	
		Total Ober		2 11 2	48 84 108 113	85222	•	
APRIL		\$ 52		e 10	2 8 8 4 E	\$ 5 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		
*	Oben/ Hour Gp	225		2 0 2	2 4 8 8 8	9 2 4 1		
	OH Ho	200		•	41 33 10 4	12 22 22 E	H	
	Mean Co-	Wet Wet		8 5	55 54 51 51 51	3 1 2 2 2	25 20 11 8	₹
СН		Total Obsm		FF 10	20 20 41 61 73	93 103 115 91 69	22 4 8 1	•
MARCH		25 to 20 20 20 20 20 20 20 20 20 20 20 20 20		0 11	23 13 6 2 28 21 38	2 2 4 8 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		
	Oben/ Hour Gp	5227		⊣ ★	24 30 30 30	22 28 23 13 13 13 13 13 13 13 13 13 13 13 13 13	60184	
		356			00458	28428	25881	•
	Mean Co-	dent Wet Bulb (*F)		62	57. 57. 58. 58. 59.	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	25 20 16 12	
FEBRUARY		Total Oben		0 7	8 8 9 7 7 4	61 85 101 101 88	64 7 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
SBRU	a	222		•	01458	2 2 2 2 2 2	13 5	
F	Obsn/ Hour Gp	120		0 1	8 12 12 13	26 30 30 18	21.4	
		328			480	£ 3 8 8 °	12 23 1	
	Mean Co-	dent Wet Bulb (*F)			52 53 53	25 33 41 45 29 33 41 45	20 11 6 6	8 8
ARY		Total Oben			19 19 29	54 69 110 103 115	28 61 13 13 13	8 =
JANUARY		\$22			∺ → ∞	8 2 2 2 2 8	26 10 10	
3,	Ober./ Hour Gp	222			12 21 71	23 38 25 28 28 28 28 28 28 28 28 28 28 28 28 28	81 7 7 6 8	• •
		9338			61 →	28827	27222	•
	Mean Co-	dent Wet Bulb (*F)		60	55 51 51 54	23 23 47 45 29 33 88 41 45	25 20 16 11	••
DECEMBER		Total Obsn		• •	0 2 8 1 8	72 102 121 117 103	68 47 13 13 8	•
CEM		222			0 H 8 X	2 8 2 2 2	27740	•
Ď	Obsn/ Hour Gp	227		• •	27 77 77 77 77 77 77 77 77 77 77 77 77 7	26888	70400	
		800			- 1 -	12224	22 23 ∞ c ⋅ w	•
		Bulb Bulb F			60 57 53	34 25 88 88 88 88 88 88 88 88 88 88 88 88 88	12 2 2 10 10 10 10 10 10 10 10 10 10 10 10 10	
NOVEMBER		Total Obsm			31 46 83 83	109 117 91 88 47	7 7 7 7	
OVE		222			3 2 2 4	1 3 3 4 4 5 1 4 5 1 4 5 1	၈၈ 0	
ž	Obsn/ Hour Gp	225			26 30 35	34 20 14 7	8 4 0	
	He	838			116	84848	2011	
	empera-	ture Range (oF)	105/109	100/104 95/99 90/94 85/89 80/84	75/79 70/74 65/69 60/64 65/69	50/54 45/49 40/44 35/39 30/34	25/29 20/24 15/19 10/14 5/9	0/4

*TULSA OKLAHOMA

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

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	101	124E		£ 6 8 7	* 2 2 2 2	22222	ŭ
N.	-	Ober		0 4 8 3	82 11 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	84224	~
OCTOBER	1	222		yri 10°	2222	811 4 4 4	
°	Oben/ Hour Gp	222		9423	24433	. 4 4 0	
	H	212		**	~ 2 3 2 3	222×4	*
	¥.0,5	Sale Free		555	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3.4	
SEPTEMBER		Total Oben		* # # # # # #	12 12 13 13 13 13 13 13 13 13 13 13 13 13 13	2 4	
PTE		222		19 21 8	2 2 2 2 2 2	10 0	
38	Com' Ifour Gp	225		* 7 4 4 4	8 5 9 P.H	H	
	37	828		286	22222	8 →	
	₹9.₹	West Badlo FF	22	5525 5	: 8 2 8 2		
ST		Total Ober	•	81	88 61 8 8 8 8 8 8 8 8 8		
AUGUST	a	225	•	4 - 2 4 8	82240		
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VANCE AFB OKLAHOMA

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

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*ASTORIA OREGON

Mean Frequency of Occurrence of Dry Bulb Temperature (°F) With Mean Coincident Wet Bulb Temperature (°F) For Each Dry Bulb Temperature Range

COOLING SEASON

Mean Coiro-Wet Wet (*F)

BER		Total Ober					61 E	. 61	2	777	210	1	2 6	3 -	•
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	H	828					-	э н	∞ ;	22	2	2	2	91	10
	10 K	dent Wet Bulb (*F)		8	8	3	8	2 2	22	92	12	.	2	10	
BER		Total Obsn		0	64	•	۲.	7 5	172	268	115	9	18	•	
SEPTEMBER		#25 #25				0	(% 6	\$	112	22	23	0		
SE	Oben/ Hour Gp	232		•	93	•	9	2 9 2 9	901	4	63				
) H	828					•	⊢ 10	56	101	89	33	12	•	
	K of	dent Wet Bulb (°F)				89	79	2 G	82	99	29	47	\$		
ST		Total Oben				•	84	22 23 25 25 25 25 25 25 25 25 25 25 25 25 25	232	269	. 88	17	0		
AUGUST	٩	232					•	0 0	16	130	#	01			
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	H	828						_	3	12	\$	15	•		
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ស		Total Obm	1	-	• 0	-	64	00 £	168	266	197	3	00	0	
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	He	828					0	- 6	ម ន	88	36	28	7	0	
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	08	828]						4 90	8	8	75	ဗ္ဗ	0	1
		ture Range (oF)	100/104	95/99	86/38	78/03	41/91	70/74	50/09	62/23	20/64	45/49	40/44	\$5/39	30/34

۲ <u>.</u>) E S	Sec. 1	85\$28	8 82728	2 4 4 2 3	26 20 17
ANNUAL (TOTAL ALL MONTHS)		Total	• • • • •	24 84 852 938 1705	1782 1689 1166 629	5 6 8
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	Mean Co.	A Marie		****	# ### ################################	53
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		938		00	25 46 21 35 46 21	2 5 8
		Wet Wet Bulb (°F)		22	\$ 40 40 8 8 8 11	2 2 2
DECEMBER		Total Oben		20	131 209 199 118 56	
ECE	\a 0.0	\$ 32		0 10	31 41 41 23	•••
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		Wet Wet (*F)		2 2 2	36 65 65	26 19 16
NOVEMBER		Total Oben		1 4 82	190 182 122 122 84	13
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	Tempera-	Eure Range (OF)	100/104 95/99 80/94 85/89	75/79 70/74 85/69 60/64 55/59	50/64 45/49 40/44 35/39 30/34	25/29 20/24 15/19

* BURNS OREGON

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

		2 0.15	Wet Bulb (*F)				:	Š	53	ធ	ş	\$	48	43	Ŧ	88	89	30	25	121
	ER		Total Ober				•	N	12	19	\$ 5	9	23	81	120	134	118	13	58	= =
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	°	Oben/ Hour Gp	10 to 17				(N	22	81	83	37	*	88	37	5 6	6	61		
		H	0\$ 00 08										-	•	35	26	29	19		2 -
		Mean Co-	Wet Wet (°F)		9	80 I	22	22	53	29	8	4 8	9	\$	Ţ	37	8	53	36	ì
	SEPTEMBER		Total		-	eo ;	9	22 80	37	75	63	28	%	118	116	7.4	83	15	•	1
	PTE		#25 #25				0	-	*>	13	24	37	ŧ	8	36	23	6	83		
	SE	Oben/ Hour Gp	10 17		-	۳ ;	2	3	8	Ş	38	34	23	18	9	-				
		H	525							•	-	2	11	8	7.4	52	24	13	٠	•
		2 0.15 2 0.15 2 0.15	Yet Wet Bulb (•F)	28	19	63	28	29	22	23	21	6	4.1	46	42	83	120	}		
	ST		Total Obsn	-	#	16	Ŧ	2 9	92	84	5	110	=======================================	98	63	12	4			
	AUGUST		#25	•		-	٠	7	22	8	23	8	36	19	6	61	0)		
		Oben/ Hour Gp	222	-	-	12	38	48	23		5 6	16	9	•3	-					
z		H	525							~	13	46	69	ž	6	91	4			
COOLING SEASON	!	₹0.# 2.4.4	dent Wet Bulb (•F)		19	9	28	21	20	23	22	20	48	45	=	80	2	;		
Ů	>		Total Oben	•	60	ដ	26	7	83	68	96	109	103	79	25	01	61)		
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ö		Oben/ Hour Gp	222	•	60	ដ	9	6	10	8	18	10	9	-						
		H	828							6	32	22	69	52	27	2	-21			
		20.2 20.2	dent Wet Bulb (*F)		83	8	88	22	52	53	21	2	41	45	2	88	34	31	ě	3
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		Oben/ Hour Gp	225	1	0	9	19	33	37	37	40	82	28	13	v	-				
		H	333							-	10	13	2	99	22	53	9	4	c	•
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			Total Obs			0	- 1	0	ន	38	20	ថ	83	109	131	118	20	56	ď	•
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		G II	232								0	9	ន	53	26	3	8	13	10	•
		Тсмрета-	ture Range (oF)	100/104	68/96	76/06	82/83	1 8/02	75/79	10/74	32/69	79/09	62/23	50/54	45/49	40/44	35/35	30/34	26/29	20/24

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* KLAMATH FALLS OREGON

Mean Frequency of Occurrence of Dry Buld Temperature (*F) With Mean Coincident Wet Buld Temperature (*F) For Each Dry Buld Temperature Range

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* MEDFORD OREGON

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

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* PENDLETON OREGON

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Bach Dry Bulb Temperature Rauge

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* PORTLAND OREGON

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

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		ture Range (oF)	100/104	76/06	82/83 80/84	15/79	76/74	59/09 60/67	62/23	50/64	10/4	35/35	30/34	25/29	16/19	6/9

OLMSTED AFB PENNSYLVANIA

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

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* PITTSBURGH PENNSYLVANIA

Hean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

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		Renge (oF)	95/99 90/94 85/89	80/84	70/74 65/69 60/64	50/54 45/49 40/44 35/39 30/34	25/29 20/24 16/19 10/14 5/9	0/4 -5/-1 -10/-6 -15/-11 -20/-16

WILKES-BARRE PENNSYLVANIA

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

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		Tempera- ture Range (oP)	100/104 96/99 90/84 85/89 89/84	75/79 70/74 65/69 60/64 55/59	50/54 45/49 40/44 85/39	26/29

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	Tempera.	ture Range (oF)	100/104 95/99 90/94 85/89 80/84	75/79 70/74 65/69 65/69 55/69	50/54 45/49 40/44 35/39 30/34	25/29 20/24 18/19 10/14 5/9	0/4 3/1 -10/6 15/11

*WILLIAMSPORT PENNSYLVANIA

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

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	Tempera-	ture Range (oF)	100/104 95/99 90/94	82/89 80/8 4	15/79	65/63	55/69	50/54	49/49	35/39	25/29	20/24	10/14 5/9	9/0	-5/-1 -10/-6 -15/-11

QUONSET POINT NAS RHODE ISLAND

Mean Fraquency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

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	Tempera-	ture Range (oP)	100/104 95/99 90/94 95/89 80/84	75/79 70/74 65/69 60/64 55/69	50/54 45/49 40/44 35/39 30/34	25/29

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			ture Range (oF)	100/104	90/94 85/89 80/84	76/79 70/7 4	65/69 60/64 65/89	50/54 45/49 40/44 35/39 30/34	25/29 20/24 15/19 10/14 5/9	0/4 6/-1 10/-6

CHARLESTON SOUTH CAROLINA

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

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	M. C. P. C. P. C. P. C. P. P. C. P. P. P. P. P. P. P. P. P. P. P. P. P.		œ Ç	888	22	7 6 8 8 8 8	25 21 17
JANUARY		Total Obsm	0	9 22 8	88 77	105 111 110 104 73	35 62 52
AMO	≥ 60	#35 #35		0 10	13 26	22 8 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	240
n	Oben/ four G	537	۰	2 22 22	38	38 30 50 50 50 50 50 50 50 50 50 50 50 50 50	40
	H	925		0 0	7 91	2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	8112
	P. C. F.	dent Wet Bulb (*F)		62	22	2 8 8 5 5	25 21 16 10 8
DECEMBER		Total Oben		ი జ ჭ	2 28	101 114 101 94 68	2000
ESS	a a	232		0 5	16 29	2 2 1 1 2 2 2 3 3 4 1 5 2 5	5 2 4 0
ā	Oben/ Hour Gp	10 17		5 18 27	37	# # # # # # # # # # # # # # # # # # #	000
	H	929		9 00	8 61	36 44 41 41	8 8 8 0 0
	M C K	Carrier and Carrie	70	8 7 8	52	48 35 30	22 23
NOVEMBER		Total Obm	0 0	2 2 2 2	103	103 86 13 18 18 18	w O
VE		525		0 8 15	36	40 28 28 58 58	-
ž	Oben/ Hour Gp	285	0 0	2 2 2	3 5	2 0 s 1	
	O SE	828		o → 8	35 30	25 4 1 25 1 1 3 5 5 1 1 3 5 5 1 1 3 5 5 1 1 3 5 5 1 1 3 5 5 1 1 3 5 5 1 1 3 5 5 1 1 3 5 1 1 3 5 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 1 1	10 O
	Tempera-	ture Range (oF)	100/104 95/99 90/94 85/89	75/79 70/74 65/69		50/54 45/49 40/44 35/39 30/34	25/29 20/24 15/19 10/14 6/9

DONALDSON AFB SOUTH CAROLINA

.uency of Occurrence of Dry Bulb Temperature (°F) With Moan Coincident Wet Bulb Temperature (°F) For Each Dry Bulb Temperature Range Mea.

j	\$ 0.5	dent Wet Bulb (*F)	85 EF 67.	2 & & & & & & & & & & & & & & & & & & &	2 3 8 5 4
3ER		Total Oben	24 ± 0	64 82 122 154 132	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
OCTOBER	, a	# 2 Z	0 1	8 7 7 7 8 20 4 7 7 8	7 9 5 80
0	Oben/ Hour Gp	222	0	82228	0 2 0
	H	232	• •	- 8 8 2 9	\$ 2 7 F L
	K 6.3	dent Wet Bulb (*F)	72 71 71 69	55 53 54 54 54	47
SEPTEMBER		Total Obsm	8 17 80 78	110 183 142 87 35	#
PTE	, a	225	12 02 17	45 52 10	7 -
SE	Oben/ Hour Gp	237	5 5 7 5 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	8 2 2 2 2 8	
	H	232	•	25 6 7 13	∞ e4
AUGUST	Mean Co-	Wet Wet Bulb (*F)	76 77 73 73	68 88 88	
JST		Total Oben	ដូន ខ្លះ	166 211 76 8	
AUGE	, a	822	0 8 1 2	0 2 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
	Oben/ Hour Gp	222	1 01 8 8 8	36 10 1	
		235	0 4 5	25 E E	
	A S.	dent Wet Bulb (•F)	75 75 75 75 75 75 75 75 75 75 75 75 75 7	71 69 59 89	
≱ı		Total Oben	0 12 4 12 0 12 4 12 4 12 4 12 4 12 4 12	160 232 59 5	
JULY	<i>d</i> ₂ / ±	232	0484	13 22 82	
	Oben/ Hour Gp	237	88 2130	10 1	
	H	238	0 8 2	4584	·
	Es P. C.	Wet Wet Bulb (*F)	75 73 73 07	25222	2
8		Total Obsm	0 30 13 102	126 185 143 44	64
JUNE	9.	222	28 23 22	22200	•
	Oben/ Hour Gp	10 17	28 28 58 66	7 % 0 % 0	
	H	232	0 7 8	22826	61
		dent Wet Bulb (*F)	73 71 69	8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	8 2 1 2 8 8 8
,		Total Oben	1 7 9 8	98 170 170 125 56	8 2 2 0 0
хүх		232	H 10 7	35 63 19 19	9 70
	Oben/ Hour Gp	222	13 13 12 13 13	27 20 6	МО
	25 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		0 10	31 8 8 20 10 31 10 10 10 10 10 10 10 10 10 10 10 10 10	90000
	Tempera- ture Range (oP)		100/104 95/99 90/94 85/89 80/84	76/79 70/74 \$0/69 \$0/64	50/54 45/49 40/44 25/39 30/34

7	Mean	Egg Egg Egg Egg Egg	2223	89	55 53 55	38 34 34 34 36	2 2 2 2 2 s	. 61
ANNUAL (TOTAL—	SH I	Total	32 32 159	551	789 1143 942 822	720 714 627 511	7 5 8 8 7 7	-
A.		1	~ 2 2	156	338 432 304 258	258 255 221 221 178	12 7 7 1	•
D'N'S	Oben/ Hour Gp	222	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	356	318 254 243 258			
¥	08	228	0 0		133 457 395 306		. 6 16 8 43 8 45 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	-
	Mean	inci- dent Gent Bulb (F)	55 5	\$	2 9 8 2 2			
,	,	Total Oben	0 6	2.2	50 66 104 143	3 64 8	1	
A PRIT.	9.	1	- -	~ ~	1 2 2 2 2	1 8 23 1		
`	Obsn/ Hour Gp	122	-0	22	38 34 36	****		
	108	200			13	2 2 2 2 2 2		
	Mean	dent Wet Bulb (*F)		63	62 56 54			
MARCH		Total Oben]	67	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	122 127 110 69	81 4 5 0	
X A		222	1	•	1 7 2 2 2 2 3 7 7 1	48 47 12 12 12	4 64	
	Oben/ Hour Gp	225		81	10 10 10 10 10 10 10 10 10 10 10 10 10 1	40 40 40 40	40	
		2000			0 8 8 8	25 25 25 25 25	2 4 4 0	
	Mean Co-	dent dent Wet Fulb (*F)			63 59 54 51	33 42 46	24 20 15 11	~
FEBRUARY		Total Obsn			0 8 17 38 78	36 111 106 100 67	12 5 2 1	-
	\a_2	\$ 20			9 8 9 9	34 46 33 20	® 11 11 0 0	
	Obsn/ Hour Gp	222			8 14 8 5 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	38 22 12 12	~~ 00	•
		828			c & £	25 45 45 35	8 0 c c -	-
	Mean Co-	dent West Bulb (F)			62 61 58 56	46 42 37 34 29	22 20 11 15	
JANUARY		Total Obsn			0 7 7 7 8 9 9	68 115 126 141 118	7 5 5 6 7 8 8 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	
ANU	25	\$250			0 9 7	20 40 40 38	0 1 7	
Pj	Oben/ Hour Gp	221			0 1 1 1 8 1 8	37 43 36 22	6 11 2	
	- H	200			0 + 6	11 26 34 51	22 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	
	8 9.5	dent Wet Bulb (•F)			63 60 56 56	23 23 29	25 20 16 10 6	
BER		Total Obsan			23 11 3 1 62 33 11 3 1	94 113 132 129	8 8 8 8 8 4	•
DECEMBER		\$ 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			0 21	31 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	19 4 11 11 0	
DEC	Oben/ Hour Gp	555			33 22 3	22 42 33 25 44 23 33 44 25 25 44 25 25 26 26 26 26 26 26 26 26 26 26 26 26 26	8 0	
	NoH	00 00 00			0 4 00	4 5 2 5 4 4 4 4 5 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	•
	Mean incl.	dent Wet Bulb (*F)	5	3	55 55 55	38 42 46 30 30 30 30 30 30 30 30 30 30 30 30 30	22 22	
NOVEMBER		Total Obsn	٠	J	24 51 90 113	125 114 100 54 26	- 2 -	
OVE		222			43 T T 4 0	44 35 19 5	∞	
Ž	Obsn/ Hour Gp	282	•	2	8 2 5 4 4 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5	37 28 14 5	•	
[O _B	220			4 13 25	12 5 5 5 5 5 1 1 5 1 5 1 5 1 5 1 5 1 5 1	4 + +	
	Tempera-	Range (oF)	100/104 95/99 90/94 85/89 80/84		75/79 70/74 65/69 60/64 55/89	50/54 45/49 40/44 35/39 30/54	25/29 20/24 15/19 10/14 5/9	7/0

MYRTLE BEACH AFB SOUTH CAROLINA

Mean Frequency of Occurrence of Dry Bulb Temperature (°F) With Mean Coincident Wet Bulb Temperature (°F) For Each Dry Bulb Temperature Range

	Mean Co- inci-	dent Wet Bulb (*F)	77 27 27	69 69 83 83 84 83 84 84 84 84 84 84 84 84 84 84 84 84 84	45 40 31 31 31
ER		Total Oben	29 14 0	78 112 144 129 104	76 18 8 8 8
OCTOBER		222		15 31 52 50 50	32 4 4 8 1
Ö	Oben/ Hour Gp	50 05 7.1	0 2 12	52 33 36 15	ω
ł	Ho	\$ 00		0 2 2 4 4	11 26 21 26 22
	Mean Co-	dent Wet Bulb (*F)	80 76 74	55 65 55 56 55	46
SEPTEMBER		Total Obsn	0 3 37 136	177 175 107 51	1 6
TEN		8 0 10 01	0 0 26	78 69 38 19	-
SEI	Oben/ Hour Gp	232	0 3 36 97	28 14 12 13	
	160	*38	1 13	41 30 17	vo
	Mean Co- inci- dent Wet Bulb		80 79 76	73 70 66 61	
IST		Total Obsn	1 13 106 201	208 159 49	
AUGUST	Oben/ Hour Gp	232	0.02	99 14 1	
•		222	1 13 14 76	0 0 0 0	
	5	238	₹ 8	93 6 33	
	Mea.	dent dent Wet Bulb (*F)	81 79 76	74 71 66 61 58	
첫		Total Oben	17 102 216	245 133 24 6	
JULY	a	222	37.60	115 45 6	
	Obsn/ Hour Gp	222	171 90 105	23 6	
	H	828	ဗ ဗ္ဗ	18 82 0	
	Mean	dent dent Wet Bulb (•F)	87 77 77	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	53
ស		Total	00 14 143	233 171 78 25 5	•
JUNE		232	23 3 1 0	108 27 7	
	Obsn/ Hour Gp	225	0 4 0 4 8	88 200	
	5	223	0 0 8	66 88 88 88 88 80 80	•
	Sea Sea	gent Wet Wet (*F)	25 25	55 42 5	2 4 6 3 5 6
L		Total Oben	56 56	153 200 155 86	18
жух		232	0 = 9	33 88 23	4000
	Oben/ Hour Gp	225	\$ 17 0	ន្ទន្លេង	o =
	No.	828	4 4	22 62 62	¥ + ~ 0
		Tempera- ture Range (oF)	100/104 95/99 90/94 85/89 80/84	75/79 70/74 65/69 60/64 66/69	50/54 45/43 40/44 35/39 30/34

‡

<u>, L</u>		K Singa Sing Singa Sing Singa Singa Sing Sing Sing Sing Sing Sing	Wet Bulb (•F)	38	92	z (=	69	8 8	2 2	\$	8	8 8	25 21 16 11	
ANNUAL (T <u>ota</u> l—	THE	Total	nego	0	o &	318	867	1157	973	898 769	717	498	267	130 43 1	
7	<u> </u>		200		o ~	16	210	457	322	311 266	253	189	138 95	9 & L >	
Ž	AC.	Obsn/ Hour Gp	202	٥	e 5	288	680	382	8 8	247	220	106	57 28	ω eι ο	
\$		0 E	300		0	7	108	318	351	312 256	244	203 203	184	33	
		i Con inci-			1;	69	63	99	3 5	57	8	‡ \$	3 8		
	\downarrow	otal	Open			es	တ	£ 9	155	166 108	63	22	6 ~	i	
	APRIL		223			0	-	es 6	7 9	33	22	21 6	61		
	٢	Oben/ Hour Gp	122		-	. 65	œ	33	22	2 62	00	က			
		0°E	848 8	_				es :	3 \$	9 9	30	2 2	٠-		
		Mean inci-	Wet Bulb (*F)			63	8	65	29	57 52	8	å 8	3 8	21 22	
	Ħ	lafo,	u e qo			0	-	₹ ;	2 28	113 127	137	112 83	50	F ==	
	MARCH		*35 *35					0	13 1	39	35	5 1 3	15		
		Oben/ Hour Gp	222			0	-	4	3 23	49	9	72 71		• •	
		OF L	300						- =	32 83	37	\$	12 2	9	
	ĺ	Mean Co-	Wet Bulb (*F)				99	65	6 62	53.8		£ &	* 8	25 21 14 14	•
Z	A RY		Open				0	64	57 24	76 89	111	110	12 %	00175	
AS	FEBRUARY		# 2 7 6 # 2 7 6						c -	30	5	38	32	9 - 0 0	
55	FE	Oben/ Hour Gp	10 10				•	81	9 61	36	39	9,40	21 4	•	
Ž	l	O.E.	- 00 00 00						o 4	11 23	29	32 32	31	0 0 12 0	
HEATING SEASON		Mean Co-	dent Wet Bulb (°F)					99	Z &	22	48	£ 8	8 8	18 28 30	•
	RX		Total Obsm					-	4 8	49	106	110	104	3 3 3 3	
	JANUARY		# 2 Z						۰ ،	7 7	30	39	33	5. 5. 5.	
	ř	Oben/ Hour Gp	120					-	4 5	32 98	20	45	83 :	5 4 -	
		Ho	800						~	2 2	56	36	9 :	3 3 3	
		Mean Co- inci-	dent Wet Bulb				•	99	\$ 5	22 28	1.1	24 82	3 8	30 25 16 17	•
	3ER		Total Oben	•				-	ø \$	£ &	103	102	3 8 5	13 12 12 12 12 12 12 12 12 12 12 12 12 12	
	DECEMBER		* 37						t	52 26	32	37	98	13 12 28	
	DE	Oben/ Hour Gp	10 20 17					-	ۍ بر	3 g 3	9	38	1 1 9	9 8 - 0	
		Ho	\$28	1					۰۰	. 2 6	25	27	Ş 22 S	2	_
		20°E	dent Wet Bulb (*F)				69	89	99 5	28 28	48	‡ 8	3 8	23 28 29	
	NOVEMBER		Total Obsm				-	Ξ	4	118	97	83	\$ \$	0 7 0	
	VEM		#2 7 7 D					0	۽ ب	3 2 8	53	32	99.	r- 01	
	0X	Oben/ Hour Gp	225	1			-	=======================================	38	8 8 8	25	91			
		No.	238	1				0		8 22 23	37	88 8	ខ្ល	5 20	
		Tem nerg.	ture Range (oF)	2000	95/39	90/94	80/84	75/79	10/74	60/64 60/64 55/59	50/54	45/49	35/39	30/34 25/29 20/24 15/19 10/14 5/9	

SHAW AFB SOUTH CAROLINA

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

	1.0 E	Bailb FF)	71 68	55 57 57 57	2222
ER		Total Oben	200	60 107 141 162 107	2 2 2 2 2 2
OCTOBER		223	-	11 26 56 56 56	1 4 10
٥	Oben/ Hour Gp	282	55 -4	52523	4 - 0
	760	232		4 5 8 8 5 4	14644
	Mean Co-	dent Wet Bulb (*F)	76 75 73	70 88 82 84 84	56 56
MBER		Total Oben	8 8 8 8	139 201 105 61 27	# "
PTE	žp	18 to 01	2 2 0	20 23 25 26	64
	Oben/ Hour Gp	10 15 17	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3 8 2 0 4	•
	H	338	9.0	122282	6. ~
AUGUST SEPTEMBER	20.E	dent Wet Bulb (*F)	77 25 27 27	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	
AUGUST		Total Oben	68 116 127	201 184 40 5	
AUGI	, a	222	0 7 2 2	94 62 10	
AU	Obsn/ Hour Gp	222	68 22 83	11 12 1	
	H	232	21	82 111 29	
	M. S. S. S. S. S. S. S. S. S. S. S. S. S.	dent Wet Bulb (•F)	78 76 75	70. 70. 70. 70. 70.	
,X		Total Oben	59 113 139	211 196 19	
JUL		222	2,5,00	8 4 0	
	Oben/	12 20	2 4 8 5 5	82 6	
	, H	232	- 22	83 124 15	
	Kes.	dent Wet Bulb (*F)	55 4 E E E	5 2 2 2 2 2	
3		Total Oben	848	157 198 80 80 80 80 80 80 80 80 80 80 80 80 80	
JUNE		232	- F 2 2	2 7 2 8	
	Oben/ Hour Gp	222	2222	20 88 H	
	H	238	0 10 7	12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
	Mean Sol	dent Wet Bulb (°F)	2228	22 22 23	\$ \$ \$
¥		Total Oben	2822	113 161 153 73	14
XVX		*25	202	47 72 56 21 12	00 ↔
	Oben/ Hour Gp	122	55 33 2 55 33 2	8 4 2 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	0 =
	Ho	232	0.4	22222	# * r
	Tempera- ture Range (oP)		100/104 95/99 90/94 85/89 80/84	75/79 70/74 55/ 69 60/6 4 55/69	50/54 45/49 40/44 35/39 30/34

1	S S S	dent Wet Bulb (•F)	92	92	: :	89	67	3	5	22	25	2.7	\$	88	es es	2 2	77	20	2 :	3 :	
ANNUAL (TOTAL—ALL MONTHS)		Total Ober	61	82 53	717	650	866	1258	922	827	711	168	999	223	3 87	246	114	ş	.	N (9
KON		#235 FO		- 9	5 없	202	408	•	\$12	282	260	262	22.1	187	128	72	31	۳-	~ (>	
NUA	Oben/ Hour Gp	700	81	28	380	382	325 4	297 4	263 3		212	197 2	•			ň	2	•	0		
AA	Hog	200			- w	66 3	265 3		347 2		239 2	249 1		•	785	138	22	28	∞ (N (•
	i Can	dent Wet Bulb		6	2 15	99			20	_					*						
נ		Total		,	1e	7	62	86	127	139	96	80	Ç	33	લ	•					
APRIL		222			-	~	17	3	23	2	33	29	7	~	0						
	Oben/ Hour Gp	257		•	1 91	34	€3	Ŧ	39	85	21	G,	63	-							
		923					81	11	37	28	42	Ş	8	18	64	٥		_			
	Mean Con				83	62	29	69	57	Š	20	9	2	88	88	5 2	5 8	18			
3CH		Total Oben			0	*	18	33	63	8	Ξ	124	118	5	8	21	ţ-	7			
MARCH		\$ 2 2				•	61	•	55	35	Ţ	20	43	28	13	•	84				
	Oben/ Hour Gp	225			0	*	16	53	31	\$	Ŧ	36	23	18	ю	-	~				
	H	828						-	2	21	82	88	25	8	33	22	*	_			
	Mean Co- inci-	dent Wet Bulb (*F)				3	83	9	69	26	ខ	9	4 2	38	83	29	7	20	15	2	-
FEBRUARY		Total Oben				~	(-	16	36	62	73	66	116	86	8	4 9	2	ĸ		~	•
EBR	de.	222					0	60	Ξ	13	53	39	Ç	38	23	13	•	~	0		
F	Obsn/ Hour Gp	222				~	-	13	20	31	29	39	36	52	23	-	83	~			
	#	448						0	ιφ	12	19	2	2	35	ş	53	22	•	-	-	_
	Mean Co- inci-						3	62	69	22	20	9	42	38	8	59	77	20	16		
JANUARY		Total Oben					60	11	21	42	8	8	119	128	118	81	;	15	*		
ANU	dg /	\$25					0	_	9	12	19	31	9	48	Ç	53	13	63			
1	Oben/ Hour Gp	285					60	20	17	22	36	35	£ 3	36	82	7	60	-	0		
		222						•	*	∞	2	8	8	‡	8	÷	ង	=	*		
		West West				8	9	62	69	26	21	9	42	37	**	53	75	20	91	01	~
DECEMBER		Total Oben				0	•	23	89	ß	12	107	112	101	101	7	89	23	••	-	0
CEM		222						0	9	ដ	2	Ş	36	\$	8	ij	==	•>	-	0	
DE	Obsn/ Hour Gp	235				0	•	13	ន	5 8	55	\$	37	စ္တ	8	77	-	-	0		
	oH O	228				-			*	22	32	ដ	ŝ	*	#	7	7	•		~ (•
	Mean Co- inci-	dent Wet Bulb (*F)			69	69	8	61	8	26	5	2.7	2	38	2	8	22	ដ	*****		
NOVEMBER		Total Oben			-	10	ĸ	46	91	10.	===	116	105	5	2	23	10	0			
OVE		82 22					~	0 0	ä	35	\$	\$	88	ន	2	₹	-				
ž	Oben/ Four Gp	225			-	ø	21	36	\$	Ç	Ħ	23	80	9	84	0					
	Es	\$3°						84	=	22	34	Ç	\$	*	5	•	*	•			
	Темрета-	ture Range (oF)	100/104	86/88	82/89	80/84	75/79	10/14	\$5/69	19/09	69/99	\$0/24	46/49	40/44	\$6/39	12/01	25/29	20/24	16/19	10/11	•

ELLSWORTH AFB SOUTH DAKOTA

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

COOLING SEASON

	S. S.	Hat Balls (*F)		20 10 10 20 10 40	2	3 4 5 8 8 8 2 5 8 8 8 8	*##
BER		Total Oben			22 22 22 22 22 22 22 22 22 22 22 22 22	# # # # # # # # # # # # # # # # # # #	5 4 0
OCTOBER		222			4 4 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	3 2 2 2 2 2	•
J	Obsn/ Honr Gp	222		H 10 7	33 33 37	# # # # # # # # # # # # # # # # # # #	• •
	_=	232	J	•	24 4 5 2 8	2222	**
	1 8 8	ores The The The The The The The The The The		3	8	3 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	32
SEPTEMBER		Total Ober		33277	52 59 107 107	2223	•
PTE	, a	232]	0 11 11 10	3 2 2 2 2 2	2275	
SZ M	Oben/ Hour Gp	235		2 2 2 4 1 1	25 23 33 23 23 23 23 23 23 23 23 23 23 23	222-40	
		228		001	- 2222¢	18824	•
	Mean So	dent Het Bulb (*F)		2 2 2 2 2	55 57 57 58	3 4 8	
1ST		Total Obsu		11 45 67 86	110 140 118 81 48	82 4	
AUGUST	, a	*37		0 1 2 7 7 2 7 2 7 2 7 2 7 2 7 2 7 2 7 2 7	\$\$ \$\$ \$0 15	P 44	
	Oben/ Heur Gp	225		16 39 50 48	32200	63	
	**	239			25 46 28	4 2 H	
	Kar.	dent Wet Budb (*F)		55 56 56 58	55 77 55 55 55	\$46	
Ņ		Total Oben		1 13 36 61 89	122 140 141 102 84	1000	
JULY	a	222		1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	* % \$ % \$		
	Oben/ Hour Gp	222		12 31 46 53	50 35 14 1		
		828			* \$ 5 5 2	♥ ○○	
	\$ 0.	(F)	15	33222	62 58 53 53	4 4 8 8 8 8 8	
ä		Total Obm	•	0 10 10 49	73 111 126 189 111	8 2	
JUNE	, a	222		10 1 10	55 \$ 37 8	9 8 1 0	
	Oben/ Hour Gp	235	۰	0 4 9 9 8	3 2 8 2 E		
	H	828		0 11 80	22138	*****	
	F. 9.5	Wet Wet Budb (*F)		8 9	59 57 50 50	4 4 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	23
إبر		Total Oben		4	30 50 79 104	135 109 26 26 3	PH
MAY		18 to 01		9 H	27 27 37 42	21 33 1 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	Oben/ Hour Gp	70 60 17		7 %	32 32 34 34 34 34 34 34 34 34 34 34 34 34 34	28 15 8 0	
	He	222		00	13 24 25 24 25 24 25 24 25 24 25 24 25 25 25 25 25 25 25 25 25 25 25 25 25	8 8 8 4 8	~
	Tempera-	ture Range (oP)	105/109	100/104 95/99 90/94 85/82 80/84	75/79 70/74 65/69 60/64 55/59	50/54 45/49 40/44 35/39 30/34	25/29 20/24 15/19

	l Ear	l Zuer	i ~	* * * * * *					
ANNUAL (TOTAL—ALL MONTHS)	\$0.	TEE.	5	****	32334	3 7 5 2 2	# # # # # #	"""	#
E CE		Total Ober	•	42558	# # # # # # # # # # # # # # # # # # #	3 3 5 3 3	3 t 3 t 8	3242	-
ZAL	, å	232		0 4 3 2 4	# # # # # #	#####	822213	\$22.4	
NA.	Oben/ Hour Gp	225	. •	4 2 2 2 2	2011	204 198 207 184 169	ដ្ឋនង្គង	****	
•		838	ļ	2 7 18	148 214 257 269	27 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	214 158 106 51	24164	
	3 0.	SE SE		10 10 10 10	5 2 2 2 4 4	44248	26 16 12		
ı,		Total Oben		• ▼	2 1 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3	81 114 102 102	0 4 2 2		
APRIL	a	*25°		•	- 8 + 9 9	0 8 4 8 8	18		
•	Oben/ Hour Gp	222]	0 4	27 11 e	22222	# °		
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	Mea So	BASE BASE			3 3 4 4 4	# # # # # # #.	25 21 22 11 6	77877	
CH		Total Oben			24 8 21 8	34 102 133	103 81 28 18	8 2 400	
MARCH	. a	*25			0 11 81 10	10 21 36 46	8 8 4 8 9	0 4 N O O	
	Oben/ Hour Gp	222			24 + 1 + 12	8 8 8 8 2 2 2 2 3 3 4 3 4 4 4 4 4 4 4 4 4 4 4 4	22 22 8 8 9	n 01	
		228			0 - 0	17. 81 50	\$ \$ \$ \$ 2 ° 5	r r n o o	
	10 S	SE ME			2 4 4 4	35 35 55 55 55 55 55 55 55 55 55 55 55 5	25 20 16 11	7777	
FEBRITARY		Total Oben			0 0 9 2	27 20 33 83 83	2 2 2 3 3	22 20 10 0	
EBRI	9	222			0 -	9 0 2 2 2 2	25 25 18 19	51 æ 61 o o	
14	Oben/ Hour Gp	224			0 * 9 0	25 25 25 25 25 25 25 25 25 25 25 25 25 2	19 20 20 13		
		### #			0 8	8 2 2 2 8 3	31 24 18	10000	
		Paris Paris (*F)			7 7	3 3 4 4 6 8 3 4 4 6 8 3 4 4 6 8 3 4 4 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	7 2 2 1 1 2 2 4	- 5 8 5 8	22
ARY		Total Obem			. 6	117 82 73 87	83 83 80 80 80	5 % Z 5 v	•
JANUARY		222			•	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	36 22 20 18	81 6 4 1	
'n	Oben/	282			- «c	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	23 16 16 16	1 7 10 11	
		438	ļ		-	2 2 2 5 5 7	28 27 20 17	18181	•
		Part Part (*F)			9 9 9 7	# # # # # # # # # # # # # # # # # # #	20 20 11 9	~ * * 7 *	-21
DECEMBER		70tel Observ			0 1 1 1 1 1 1	22 25 103 104	2 8 8 8 4 2 8 8 8 4	30	ဗ
CEN		522			0 4 4	23 23 33 43 43 43 43 43 43 43 43 43 43 43 43	8 2 2 2 9 12 13 33	2 - 2 - 0	
D	Oben/ Hour Gp	10 25 17			9 7 9 7 9 7 9 9	3 33 25 23	24 16 16 14	0 H H 10	
		238			- 4	2 2 2 2 4 6	12222	2 × × ×	•
	A SOUTH	Wet Wet Bulb (*F)			3 # # #	23 32 32 41	5 2 5 E E E E E E E	12 ° ° ° 12 ° ° ° ° ° ° ° ° ° ° ° ° ° °	
NOVEMBER		Total Oben			16 28	49 74 97 107 108	88 88 36 14 14	0 4 4 12	
VEN		22 22 20 20			0 = 0	12 8 2 1 1	28 12 8	0 = 10 F	
ž	Oben/ Hour Go	10 25 17			2 2 2 2	2 2 2 2 2	7 0 0 5 7	11 TO	
	H _c	235			- *	\$ 5 5 1 2 8 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	42224	0 11 10	
	Tempera-	fure Range (oF)	105/109	100/104 96/99 90/94 85/89	76/79 70/74 65/69 60/64 65/69	60/64 45/49 40/44 85/39 30/34	25/29 20/24 15/19 10/14 5/9	0/4 -5/-1 -13/-6 -16/-11 -20/-16	-26/-21

* HURON SOUTH DAKOTA

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

	Mass.	Pret Brilb F. F.)		2 2 2 2	2 2 7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	30 4 46 30 34 35 30 36 37	22 22 23
ER		Total Oben		~ 4 9	82 7 7 8	108 1110 1111 85 88	2 * 4 °
OCTOBER		\$2.00		•	25 21 5 2	3 6 2 2 8 8	9 N H
0	Oben/ Hour Gp	225		- → 5	11 19 28 30 38	35 21 10 3	-0
	H	828			19 - 81	38 4 4 5 3 5 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5	H
	Mean Co.	dent Wet Bulb (°F)		8 1 2 2 3 6 4 3 1 2 8	62 64 52 52	44 40 32 32	53
BER		Total Oben		0 11 21 36	55 74 39 98 96	16 16 16 16 17	1
SEPTEMBER		325		0 0 4 0	16 25 36 40	1 7 12 7 1	•
SE	Oben/ Hour Gp	222		0 5 9 17 26	33 41 31 18	11 12 0	
	H	828		0 7	31 13 8 32 33 34 35 8	4 4 8 9 8 8	-
	2 0.	Fee Her (.F.)		£ 2 2 2 2 5 8 9 8 9	55 55 55	2 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	
ST		Total Oben		81 ts 32	115 129 121 88 88	15 10 0	
AUGUST	٩	200		30 6 7 2 0	45 58 44 15	m 0	
	Oben/ Hour Gp	222		8 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	\$2144	•	
	H	222		0 9	22 25 25 25 35 35 35	92 20	
	₹ 9.	Wet Wet Bulb		77 72 09 68 68	65 53 55 55	47	
>		Total Oben		3 40 76 106	116 133 115 76	35 85	
JULY	۾ .	222		3 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	12 5 5 21	6 b	
	Oben/ Hour Gp	232		3 16 31 65	4 2 0 0		
	H	232		→ ∞	82828	7 %	
	Mean Co	dent Wet Bulb (°F)	2	27 tr 13 88	5 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	3 4 4 8 3 4 4 8	
Ö		Total Oben	٥	22 2 2 3 3 3 3 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	87 114 121 112 36	47 13 6 6	
JUNE	Ą	222		0 10 18	88418	4440	
	Oben/ Hour Gp	1220	۰	114 e 114 e	47 30 16 8	40	
	H	232		0.4	22225	2 7 2 7	
	1.0 kg	dent Wet Bulb (*F)		ន្ទន	55 55 55 55 55 55 55 55 55 55 55 55 55	35 44 48 35 35 31 51 51 51 51 51 51 51 51 51 51 51 51 51	2 2 2
Ж		Total Oben		21.0	45 58 81 108 116	104 95 86 25 17	600
жүх		232		9969	11 19 28 40 39	40 36 17 7	-
	Oben/ Hour Gp	222		0 1 18	** * * * * * *	17 17 17 17 17 17 17 17 17 17 17 17 17 1	
	180	232			14 T T T T T T T T T T T T T T T T T T T	45 45 11 16	800
	Tempera	ture Range (oF)	105/109	100/104 96/99 90/94 85/89 80/64	75/79 70/74 65/69 60/64 56/69	50/54 45/49 40/44 35/39 30/34	25/29 20/24 15/19 10/14

1	Red Sign	Wet Bulb (*F)	2	######################################	6 5 5 5 4 5 5 5 5 6	3 2 2 4 4 6 3 3 5 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	26 17 12 12	2 2 2 2 2	ដូដ
ANNUAL (TOTAL ALL MONTHS)	3		•	50 112 217 330	449 6607 669 669	517 500 509 569 661	573 478 416 305 254	138 138 50 21	6 H
AL.	i	222		- 4 2 2 2	154 201 205 209 183	173 166 172 200 227	198 166 186 96 83	66 47 28 17	1
ALE	Oben/ Hour Gp	225	٥	88 4 8 214 164 8	230 203 189 161	147 162 165 176 176	154 131 110 91 73	30 to 12 to 12 to 14	
₹	32	828		8 61	65 206 229 228	197 182 193 253	221 181 170 118 98	30 30 13	9 =
	\$ 9.5 £	Wet Bulb		62	55 50 50 50 50 50	3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	25 12 13 14 15 15 16 17 18		
,		Obem		O 69 to	20 20 45 53 59	77 91 105 87	\$ 0 × 4 0		
A PRIL		225		0 H	20 9 20 20 20 20 20 20 20 20 20 20 20 20 20	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	13 6 1		
٠,	Oben/ Hour Gp	10 10 17		© % →	10 15 21 25 28	31 27 12	▼		
		828			12 11 0	28124	0 3 2 2 5		
	Mean Fron				59 52 49 52	45 34 34 36 36	26 17 12 7	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-23
CH	Total	Oben			0 7 7 9 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	35 57 99 149	115 87 65 65 22	18 8 6 5	• .
MARCH		\$35			000 = 0	23 50 e e	2 % 2 1 1 8 8 4 1 1 8 8 4 1 1 8 8 1 1 8 8 1 1 8 8 1 1 1 8 8 1 1 1 8 1	10 10 10 Oc	
	Oben/ Hour Gp	10 17			0 - 2 4 8	# # # # # # # # # # # # # # # # # # #	28 21 21 9	4 0 4 0	
		828			•	0 8 9 8 8 9	20 36 9 0 0 0	⊕ 40 00 ⊢	•
	Mean Co- inci-				52 50 46	3 4 4 4 5 2 5 2 5 2 5 5 5 5 5 5 5 5 5 5 5	26 21 16 12 6	1	-23 -27
JARY	Total	Open			H H 8	2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	80 77 68 68	23 23 4	es ==
FEBRUARY		222			• •	15 5 2 1 5 3 4 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	8 2 2 2 2	22 14 8 3	•
Ē	Oben/ Hour Gp	222			8	28 24 8 28 24 8	22823	7 6 8 0 0	
		#28 #28				0 8 9 4	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3 8 22 8 8	e =
	Mean Co- inci-				2	33 33 33	26 21 17 12	2 2 2 2 2 2	-23
RY	Total	Эрви			•	1 1 4 16 39	75 99 123 103 80	67 65 39 26 13	o -
JANUARY		222				0 1 4 2	22 46 32 46 23 24	5 9 15 22	00
5	Oben/ Hour Gp	222			•	1 3 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	33 33 33 33	22 22 22 12 23 24 25 25 25 25 25 25 25 25 25 25 25 25 25	•
		828				- 10	17 26 39 40	15 23 2	64
	Kean increase				*	42 40 34 36	26 17 12 6	113	-22
BER	Total)ben			-	23 13 4	112 121 94 67 66	43 33 6 6 8	H
DECEMBER		222				0 % 0 % 00 20 % 00	24 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	3 11 6 8 11	•
ā	Oban/ Hour Gp	222			-	40 10 10 4 20 20 20	38 23 20 16	0 2 4 2	
}		\$38				8 g	84488	25000	-
	Mean inci-				64 62 63 63 64	37 77 8	26 21 16 12	" " " " " " "	
EBE	Total	ne qC			0 1 9 8 5	\$1 45 78 113	112 70 49 25 16	3 2 0	
NOVEMBER		222			008	7 27 44 47	39 15 8	4 4 H O	
ž	Oben/ Hour Go	285			0 1 9 8 7	3 2 2 2 2 3 3 4 4 5 5 5	25 10 10 10 8	0 - 0	
	Y#	888		·	• •	2 2 2 2 2	24 10 8	\$ 8 8 A A A	
	Tempera- ture	Range (oF)	105/109	100/104 95/99 90/94 85/69	76/79 70/74 65/69 60/64 65/69	50/54 45/49 40/44 35/39 80/34	25/29 20/24 15/19 10/14 5/9	0/4 -5/-1 -10/-6 -15/-11 -20/-16	-25/-21 -30/-26

* SIOUX FALLS SOUTH DAKOTA

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

	N SO	Garage Ga Garage Ga Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Ga Garage Garage Garage Ga Garage Garage Garage Garage Ga Ga Ga Ga Ga Garage Ga Ga Ga Ga Ga Ga Ga Ga Ga Ga Ga Ga Ga		8	29	8	69	57	22	23	6	65	2	38	34	53	\$3	12 21
BER		Total Obsm		-	100	თ	23	34	24	75	68	111	101	103	3	Ţ	21	6 H
OCTOBER	. a	# 27 00				-	•0	-	2	97	36	5	25	37	23	12		-
0	Oben/ Hour Gp	225		-	•	90	18	29	*	34	40	29	22	13	-	60	-	•
	H	828						-		22	ឌ	50	=	4.7	3	26	<u>*</u>	<u>ب</u> م
	Mea Post	Per Per Confe		99 02	69	99	3	: 19	89	22	22	87	3	9	36	31	88	}
SEPTEMBER		Total Oben		۹ -	2 91	31	22	12	83	114	105	100	7.	3	21	•	•	,
PTE	, a	# 9 7 7 0 7 0 7 0 7 0 7 0 7 0 7 0 7 0 7 0		-	. 🕶	c -	14	2	32	Ş	7	30	ង	=	8	-		
SE	Oben/ Hour Gp	222		- 6	12	23	30	65	\$	38	73	4	-	-	. 0			
		232				-	00	2	11	35	39	7.7	: 2	24	<u> </u>	N	٥	,
	Med S	dent Wet Bulb (*F)	22	22 2	: 2	69	63	. %	62	80	70	20	46	42	39	;		
UST		Total Ober	-	11 62	8 8	88	114	138	128	8	29	5		•	•	•		
AUGUST	a	1.8 0.2 0.2		- v	22	27	47	99	7	8	15	4	-		•			
	Oben/ Hour Gp	222	_	3 2	;	7	1.7		18	=	81							
		239			~	10	20	6	8	10	35	¥	14	-				
	A S. S.	dent Wet Bulb (*F)	76	55 E	2 2	8	13	8	62	20	22	9	3 %	}				
>		Total Oben	-	9 2	64	108	129	3	121	88	35	œ	•	,				
JULY	<u>a</u>	222			. 61	37	20	2	42	:	œ	-	•					
	Oben/ Hour Gp	122	-	» چ	Ş	8	51	32	12	63	•							
	H	238		-		9	28	80	5	23	29	4	. 0					
	Meas Copi	dent Wet Bulb (°F)	20	22	: 6	H	8	3	8	22	53	67	5	9	36			
a		Total Obsm	•	90	37	8	8	125	721	122	72	5	12	81	~			
NOS		232			6	13	83	*	48		22	13	89	0				
	Oben/ Hour Gp	235	•	2 2	82	33	47	4	ಜ	18	9	4	0					
	OH H	232			0	61	13	34	46	8	Ţ	26	22	61	-			
	1.0 kg	dent Wet Bulb (*F)		8	8	ន	19	69	26	3	23	1.7	43	39	35	58	22	
≱ •		Total Obm		81	13	83	23	69	35	115	122	103	88	Ç	13	10	-	
MAY		222		0	64	t-	15	ឌ	83	46	42	35	33	6	••	-		
	Oben/ Hour Gp	222		64	11	23	37	37	\$	31	28	50	23	N	•			
	Ho	\$ 30				٥	H	6	2	8	25	8	43	53	10	~	-	
	Tempera-	ture Range (0F)	100/104	90/94	82/89	80/84	46/19	10/14	69/99	79/03	62/29	20/54	45/49	40/44	35/39	30/34	25/29	20/24

<u> </u>	Sea.	dent Wet Bulb (*F)	27 27 88	65	22 62 2	8	5 5 £	3 5	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	= °	- -	, e, e,	82 - 23
ANNUAL (TOTAL—ALL MONTHS)		Total Ober	22 201	199 326	475 613	668	543 514 509	549	549 443 379	280 253	173 130	8 25 25	N 0
¥6.		252	. 21	100	212	233	185	189	190 142 126	95	9 7 6	3 22 64	
ALL	Oben/ Hour Gp	125	2 4 8 85	147	241		147	12.	151 121 108	73 25	2 % S		
¥	160	838	•	4 53	70 166		211	183	208 180 145	101	11 88 4	12 21	80 0
	ž oj	Gard West Wilb	19	2 S	55 55	20	3 2 5	33	25 20 16				
.,		Total Obsn	-	- 4	22 52 25	94	83 97	94 80	ជី ដី ខ				
APRIL		222]	-	2 & 5	16	33	31	ដួត០				
•	Oben/ Hour Gp	120	-	- 60	0 61 22	3 5	28 30	12 23	•				
	<u> </u>	300]		9 8	\$ 2	31 31 45	4 4	2 2 2 2				
	Mean Co-	Wet Bulb			23 23 24	49 46	39	33	20 22	9	- - %	118	
CH	{	Total Obsn			~ 01 ~	9	21 38 59	110 156	122 75 58	25 25	5 - 4	· · ·	
MARCH		222			0 ~	80 80	11 20	38	20 20 20	2 2	→ 63 ==	-	
	Obsm/ Hour Gp	222]		- 0 0	4 (-	23 29	‡ \$	29 19 13	6 -1	800		
	<u> </u>	925		 ,		0 -	N 4 0	28	288	2 22	C 70 to		
, N. 1	Mean i.o.	dent Wet Bulb (°F)			20	4 9	45 41 36	80	25 20 15	11	- 7 %	113	- 53 - 29
FEBRUARY		Total Oben			0	0 8	e 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	45 75	83 99	79 66	32 18	∞ %	0
EBRI	, a	18 10 01				00	- 61 75	28	35 8 55 35 8 55	52 53	11 2	0 0	
F	Oben/ Hour Gp	0222			•	0 8	2 7 21	2 23	30 29 31	26 18	8 4 ~	0 0	
		05 03 03 03					- 8	20 1	3 2 2	22	12 12 12	13 CV	~ 0
	Mean Co- inci-	dent Wet Bulb (*F)				Ŧ	40 38 36	32	25 20 16	11	~ 7 6	2 2 2 1 1	-22
ARY		Total Obsm				-	2 2 2	33	79 99 100	æ E	60 55	22 8	-
JANUARY		18 to 01					000	20	37	38	21 21 15	1 6	
٠,	Obsn/ Hour Gp	10 17				-	2 2 1	3 2	32 29 31	ន្ល	14 14 6	e =	
		00 to						7 9	33	39 53	22 20	9 12	
		Wet Wet Budb (*F)				& &	\$ 4 5	29	25 20 16	10	~ 6 8	118	
DECEMBER		Total Obsn				0 %	92 32	82	107 108 81	88	£ 33 13	7 %	
AS CEN		\$20				•	% 69 ∞	8 8 8	33 33	22	¥ 11 6	1 6	
ā	Obsn/ Hour Gp	287				9 0	9 6 27	27 22	38 83	21	22 9 8	•	
}		228					- 8 8	= 8 = =	2 4 3	56 23	8 7 7	œ 61	
_ [Wet Bulb (°F)			53	48	4 4 %	£ 33	22 12 12	9	- 6 8	-13	
NOVEMBER		Total Oben			0 6	20	888	115 126	88 60 88	13	2 2 2	00	
VE		222				0 4	8 23 08	2 2	33	თ დ	4 00 0	•	
ž	Oben/ Hour Gp	222			O 10	9	3 3 33	98 98	2 1 1 2	· ·	000		
	Ä	\$38				•	2 6 5	£ %	46 18	- 0,	40 60	00	
	Tempera-	Range (oF)	100/104 95/99 90/94 85/89	80/84	70/74 65/69	60/64 55/59	50/54 45/49 40/44	35/39 30/3 4	25/29 20/24 15/19	5/9	0/4 -5/-1 -10/-6	-16/-11 $-20/-16$	-25/-21 -30/-26

MEMPHIS NAS TENNESSEE

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

COOLING SEASON

	Mean So.	Gart Balb (*F)		57 68 89	22228	\$ \$ 0 \$ E
BER		Total Oben]	s # 1	71 95 116 122 100	13 6 20 20 20 20 20 20 20 20 20 20 20 20 20
остовея	a	200		0 %	72724	3 0 a a o
0	Oben/ Hour Gp	225		34 B	50 31 11	o + o
	H	\$28]	9 =	7 8 8 13 B	20 20 20 20
	Mean Co.	dent Fulb (*F)		22.22.22	70 67 58 58	8 1
SEPTEMBER		Total	1	% & % & %	135 168 113 73	6 H
PTE	a	#25 #25	1	2 cs 1 0	58 69 8	ex
S	Oban/ Hour Gp	12 20	1	63 66 18	5 6 5 4 4 H	
) H	828		9 M G	25 69 25 25 43 55 69 25	. .
	Mean Co-	dent Wet Bulb		78 77 75 75	72 69 69 59	
IST		Total	1	26 87 120 140	181 136 40 9	
AUGUST	a	222]	6 8 2 6 6 6	% 4 0 4	
•	Oben/ Hour Gp	225]	* 7 2 5 5 4	18	
	H	323		10g	33 85 21	
	\$ 9.	dent Wet Bulb (*F)		77 77 76 76	72 70 64 58 73	
×		Total Oben		19 123 155	194 133 22 4	
JULY	, a	220		9 7 7 7 6	£8 4 0	
	Oben/ Hour Gp	12 20		18 17 18 47	6 79 0	
	H	228		- ##	88 82 84 0	
	Kean 'ori	Wet Wet Bulb (•F)	76	76 75 73 73	68 88 89 89 89	13
E S		Total Oben	•	80 8 8 128 128 128	161 170 72 29 7	1
JUNE	۰۵	# 25 # 27		0 H 9 Q E	2882	
	Oben/ Hour Gp	222	•	0 - 488	37 19 3	
	H	238		28 6 0 0	2828	-
	Kean 'Sean	dent Wet Bulb (*F)		£ 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	68 62 53 53 53	446
¥		Total Obem		12 83	117 147 147 88 88	13
жчх		20 E		1 9 7 7	2 8 8 8 3	5 4 0
	Oben/ Hour Gp	10 to 17		11 48 62	2 8 8 2 2 4	0 0
Ì	Ho	\$ 250		96	ដ្ឋដ្ឋ	113
	Tempera-	ture Range (oP)	105/109	100/104 95/99 9C/94 85/89	75/79 70/74 65/69 60/64	50/54 45/49 40/44 35/39 30/34

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			ture Range (oF)	105/109	100/104	90/94	80/84	75/79	69/99	60/6 4 55/59	50/54	45/49	26/39	30/24	25/29	20/24	10/14	. ;	0/4 6/1

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Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

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	2 0 1 2 0 1	Parit Parit Parit Parit		2	2	88		_	_		23	67	7	9	36	22		
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	Tempere.	ture Range (oF)	100/104	82/88 80/84	82/88	80/84	75/79	10/14	62/63	5 9/63	62/23	\$9/09	45/49	10/44	88/33	\$0/34	25/29	20/24

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NOVEMBER NOVEMBER		A CONT	dent Wet Bulb (°F)			8	2 2	3 25	ê 1	8 3	2	ន្តន	4 II 9	64	r r r
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* TRI CITY AIRPORT (BRISTOL) TENNESSEE

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Bach Dry Bulb Temperature Range

		Mean Co-	inci- dent Wet Bulb	(*F) 70 70 70 61 61 61 62 63 64 83 84 84 83 85 85 86 86 86 86 86 86 86 86 86 86 86 86 86	20
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	SEPTEMBER		Total Obm	8 8 36 77 77 77 137 1137 1100 60 60 83 8 8 8 8 8	
	AL.	45	\$ 35	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
ŧ	0	Oben/ Hour Gp	222	1 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
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		20.	Pale Free	711 712 713 713 713 713 713 713 713 713 713 713	_
100	3		Total Oben	11 12 12 14 15 16 16 16 16 16 16 16 16 16 16 16 16 16	
ATICITATE		, a	225	1 21 35 3 25 25 8 3	
	1	Oben/ Hour Gp	222	0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
	-		239	0- 58238 %	
		20'E	dent Wet Bulb (*F)	7.6 7.7 7.7 7.7 7.7 7.7 7.7 7.7 7.7 7.7	
þ			Total Oben	1131 1133 1130 1130 1130 8 1130 8 1130	
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		Hour Gp	222	0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
	L		238	04 2882 40	
	7	9.5 9.5	Wet Bulb (*F)	12777777777777777777777777777777777777	_
NE			Total Oben	0 10 43 102 1120 158 168 86 86 86 35	
JUNE	١,	ع	222	1 28 28 28 28 28 28 28 28 28 28 28 28 28	
	60	Hour Gp	222	1 25 61 77 25 9 0	
	L		828	0 2 2 2 2 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
	Mean	Q.E.	Wet Bulb	15 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	•
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KYX		A	525	27 27 28 14 8 4 8 4 8 4 8 8 4 8 8 8 8 8 8 8 8 8	
	Oben/	ort C	222	128 58 58 49 21 128 28 49 21 1	
		H	828	20 20 20 46 46 46 46 46 46 46 46 46 46 46 46 46	
		Tempera-	Range (oF)	95/99 90/94 85/89 80/84 75/79 70/74 65/69 60/64 56/69 45/49 45/49 35/39 25/29	

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, ž	Oben/ Hour Gp	222			•	0	∞ ;	81 83	34	;	3 83	13	10	ю с	, –	0	0	
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	Ho	956				m 1	» ç	2 22	eg :	5 6	ı	sg.	£ 6	D 40				
	Tempera-	ture Range (oF)	95/36	86,788	76/79	70/75	59/69 59/69	62/29	27/09				25/29	15/19	16/14	5/9	7/6	-10/-6

*AMARILLO TEXAS

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

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	100 m	dent Wet Bulb (*F)			89	23	28	22	20	92	63	4 9	47	2	38	38	30	;	21
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остовек		#2 2 2 B	-			0			2										0
ŏ	Oben/ Hour Gp	255			2	7	22		30								0		
	E C	828					•			30				22			10		-
	E A P	. # # # E																	
æ	క్షిర్మ	35 E		3	3	85	8		8	83	22	29	**	7	41				
SEPTEMBER		Total Oben		•	25	82	7.7	18	101	135	112	89	37	2	4				
PTE	25	325		c	, e	œ	22	ň	53	26	36	18	00		-				
SI	Oben/ Hour Gp	232		4	, KS	20	52	41	23	18	2	~	60		-				
	er -	828	ļ					9	22	19	8	\$	95	Ξ	61				
	20'8 29'8	Sale Balls Fret		71	3 8	67	99	65	33	62	89	24	22	\$					
1ST		Total Oben		9 1	; z	96	8	116	154	150	\$7	2	~	0					
AUGUST	a	235		-	4 27	56	88	99	99	3 2	7	~	0						
•	Oben/ Hour Gp	225		0 4	9	89	27	26	Ξ	4	- ;	~							
	H	228				1	∞	27	11	8	22	**	-	0					
	¥ 9.5	dent Wet Bulb (*F)		89	8 8	8	9	92	79	83	8	22							
×	Total di			N 9	22	66	105	127	143	123	37	-							
JULY	a	222		۰,	. 81	31	43	62	29	32	9								
	Oben/ Hour Gp	222		2 5	23	67	8	23	13	4	8								
	H	232			۰	-	7	38	18	87	83	-							
	Meen Co-	dent Wet Bulb (°F)	70	55	99	\$	29	3	8	19	28	79	6	Ş	=				
M		Total Oben	•	- 15	8	11	83	100	123	120	36	7	13	e1	0				
TONE	<u> </u>	225		•		9	8	\$	23	£	56	œ.	60	-					
	Oben/ Hour Gp	122	۰	- 82	; 	29	7.0	1,5	21	22	۳-	4	-	0					
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	Mean Co-	G. F. Balb		5	15	8	8	69	89	22	99	22	67	\$	39	34	8	8	3
		Total Br		10	11	36	22	11	81	101	126	119	16	35	o	•	-	•	>
XYX		# 9 7 6 0 7 6		•	61	∞	16	ដ	35	3	23	8	ឧ	۵	۳١	-	0		
	Oben/ Hour Gp	01 02 24 14		•	16	82	33	45	\$	30	ន	16	o,	80	(2)				
	HO	828					0	63	21	23	22	8	4 7	13	œ	84	-	•	>
ł														-	_	-	.—		
	Tempera-	ture Range (OF)	105/109	100/104	96/06	82/83	78/08	16/79	10/14	69/93	\$9/0 9	82/23	19/02	45/45	40/44	35/39	\$0/34	06/36	63/ex

	1 5 4-5	*****	ļ _£	e¢	r. 4	62		55 57		5 52		1 9 .				.		-		_	
AI-	\$0.8	FEET.		•								45	7 5		ě	22 8	1 =	-	•	_	7 7
ANNUAL (TOTAL—ALL MONTHS)		Total Obsm	°	**	& ¥	390	•	787	875	770		653	623	598		373	131	3	36	2	r~ 10
Z¥.	, a	22 25		•	- 1	93		245	287	240	3	225	220	217		112	\$ \$	15	80	84	61 m
ALL	Oben/ Hour Gp	200	•	**	23 210 210	295	ì	261 236	225	233	;	961	157	125	}	\$ \$	22	œ	0	8	~ 0
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	S.C.	dest Wet Bulb (•F)			92	92 29	}	2 6	51	\$ 5	:	Į:	3 15	¥ 8		ង ដ	}				
ı,		Total Oben			•	¥ 8	;	8 08 00 08	63	3 3	:	101	3 8	\$ 8		∞ ⊷	•				
APRÎL		222				~ 1-		∞ <u>∞</u>	56	£ 4	;	37	ដូ	11 2		94					
•	Oben/ Hour Gp	237	1		~	22 23 23	;	8 8	30	24	;	5	2 22	9 -		-					
	202	228					•	0 01	-	32	}	ş:	‡	27		-					
	Mean Sol	dent Wet Bulb (*F)				63	1	2 3	4.7	÷ ÷	}	7	36	8 8 8		50 20	91	11	1	63	
ксн		Total Oben	Î					5 92	36	19	;	2 3	107	105 87		28	22	*	-	0	
MARCH		225	1			0	•	N KO	2 !	7 7	;	53	39	34		2 2	**	~	0		
	Oben/ Hour Gp	122				 -	:	2 2	22	2 2	i	3 52	3 2 3	20 16		00 LC	-	0			
	H	#28						٥	-	N 00		3,5	2 2	£ 21		7 1 2 3	٥	•	-	•	
	Mean Soir	Wet Wet Bulb (•F)				55 55 55	:	2 2	:	ŧ ‡		¥ 2	38	8 8 8 8 8		5 25	16	12	-	4	
FEBRUARY		Total Oben				0 0	•	° =	22 3	3 =		9 6	8	83 91	1	2 2	9	13	ĸ	0	
EBR		222				0	•	> ~	₩ 1	- =		12	3 2	32		92	13	es			
<u> </u>	Oben/ Hour Gp	10 10 17				0 10	•	° 2	81 8	3 2	1	2e	21	23 14	;	2 2	-	*			
	, H	# 0 8								- 60		6 <u>4</u>	53	33	;	3e 3e	20	-	4	0	
	Mean Co-	dent Wet Bulb (•F)					5	200	;	\$ 4		2 %	34	32	;	8 8	12	11	9	1	7 %
JANUARY		Total Ober					•	- 8	o ;	78	:	4 6	4	108 117	į	101	4.1	27	18	∞	r 0
ANG	, a	222						0	0 8	4 10	;	20 22	33	1 8	;	18 18	16	0.	9	63	61
"	Oben/ Tour Gp	225					-	- 61	6	3 8	;	333	33	S 23	;	2 2	6	~	10	63	- 0
	=	828							-	0		n 1-	15	2 %		8 8	23	7	6	*	4 10
		SE E				32	Š	\$;	\$:	3 8	32	22 23	è	8 8	2	= 1	90	8	81
DECEMBER		Potal Ober				•	•	• •	# 3	36	;	100	100	170	8	3 4	21	o .	-	0	•
E		222							- •	1 t-	;	38	2	21	8	3 2	9	ο (•	•	
ă	Oben/ Hour Gp	225				0	•	•	22 8	1 82	1	2 9	35	ខ្លួ ដ	:	2 2	4	-	•		
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NOVEMBER		Oben					•	11	58	24	;	9 6	119	8 8 8	;	502	6	es .	-		
OVE	7	232						٥	01 0	, 6	;	£ 5	49	38	;	4 ∞	٠,	,			
Ž	Oben/ Hour Gp	282					•	11	26	3 %	8	22	ឌ	1 1	t	- 11	-				
	H	\$38								• •		5 62	47	<u>\$</u> \$		§ 2	9	e .	-		
	Tempera-	Range (oF)	105/109	100/104	76/06	82/83 80/8 4	75 /70	\$ 1/01	65/63	66/59	1	45/49	40/44	85/39 30/3 4	9	20/24	16/19	10/14	8/9	7/0	6/_1 10/_6

BIGGS AFB TEXAS

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

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$^{\circ}$	Oben/ Hour Gp	222		- H #	2 5 8 5 °	8 H H
) H	828		9	~ 2 2 2 2 3	25240
	\$ 0.5 1.0	Dalle F		2883	3 2 2 2 3	3
BER		100 000 100 100 100 100 100 100 100 100		2252	11 2 2 1 5 tz	* •
SEPTEMBER	i	225		0 0 2 4	8 2 2 1 4	•
SE	Oben/ Hour Gp	222		- 8 H 5	12 8 22 11	•
	Ho	# 2 8		6 16	2 2 5 5 5 5	* •
	1.00 1.00 1.00	dent Wet Bulb (*F)		2882	3 2 2 2	
ST		Total Obsm		1 12 2 2 2 2	100 139 20 20 20	
AUGUST		232		- 248	2000	
	Oben/ Hour Gp	10 20 17		- 25 2 2 2	9 7 • 0	
	H	838		* #	10 2 7 7 7	
¥5	Mean Co- inci- dent Wet Bulb (*F)		99	ន្ទន ្ទន	3 8 8 2	
	Total		۰	22 22 <u>22</u> 22	127 127 46	
JULY		232		4 9 8 8 8	10 88 64	
	Oben/ Hour Gp	225	•	22522	# - 4	
	E	222		0 = # #	5. 8. 8. 8. 8.	
	20.5 20.5	Sweet Factor of Sweet Factor o	8	28282	2 2 2 2 3	\$
ы		Total Ober	-	13 51 116 1122 116	22 22 23	r 4
JUNE		232	•	~ 2 % 4 7	2 2 2 5 5 5	
	Oben/ Hour Gp	222	-	112888	0 7 4 0	
) on	232		8 H 8	22422	-
	Kes 1.05	Mean Sco- sinci- sinci- sinci- sinci- sinci- sinci- (*F)		65 57 58	\$5 50 50 44	2 % E g
		Total		3 t 5 t	124 126 111 85 43	38 11 11 18
XVX	-	232		0 4 2 8	2	10
	Oben/ Hour Gp	232		ი ²	32100	
	Hog	828		o v	20 47 80 85 85	₩ ≈ = 0
		Eange (oF)	105/109	/3 6 6 6 7 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	75/79 70/74 65/69 60/ 64	/64 /46 /39
		1 2 E	105,	25. 25. 25. 25. 25. 25.	£ 5 8 8 8	2 A 4 % 8

HEATING SEASON

ا	Neg Sola Sola Sola	Subset (National)	2	8 8	2 2	89	15 2	22	3 3	2 6		138	2 2	225	- 4 0
ANNUAL (TOTAL— ALL MONTHS)		Total Oben	-	27	395	300	606	3	147	674	405 405 405	268	137	8 80 84	
Ž,		225	•	7	282	274	362	273	248	233	181	=	83 1	9	•
ALL	Oben/ Hour Gp	225	-	22 23	302	325	287	240	244	203	2 2 2	18	~ 8	84 H C	•
A)	08	838		•	22 23	101	260	330	288	238	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	179	102 88	16	ноо
	Mean Co-	dent Wet Bulb (°F)		20	2 2	2	12 9	; ; ;	2 4	\$ 5	* * *	22			
,		Total Obsm		0	7 10	45	36 7	11	96	99 4	<u> </u>	•	•		
APRIL		222			o #	2	32	2 2 3	31	∞ σ	N 0				
<	Oben/ Hour Gp	222		•	2 2	35	61	. xx	2 22	os -					
	Ro	9128				•	ea 52	ខ្ល	2 22	5 5	7	0			
	Mean Co- inci-	dent Wet Bulb (*F)				22	200	4 :	‡ 2	\$ 5	2 3	27	នដ	# 81	
СН		Total Obsm				4	8 28	8 8	122	90	8 2	22	11	• •	
MARCH		222	1			•	3	98	\$ 4	\$ 5	9 11	4	- 0	•	
	Obsn/ Hour Gp	222				~	25	9 9	3 6	7 7	r 01	01	-		
	He	22%					٥	9	37	5 4	2 8	16	o ~	• •	
	Mean inci-	dent Wet Bulb (*F)			1	22	63	4	\$	9 8	2 2	22	7 02	92 23 6	
FEBRUARY		Total Obsm			•	•	20	\$	8 8	101	8 8	9	2 2	0 H 0	
EBRI		18 01 01					o 4	= 2	3 25	33	32	11	6 60	N 0	
F	Oben/ Hour Gp	71 62 01			•	•	2 2	82 5	\$ \$	88 83	13	8	es –	~ 0	
		\$ 28							97	38	8 0	22	8 8	6 H O	
		dent Wet Bulb (*F)					20	\$ 4	.	98	3 33	28		2 2 9	0 7 8
ARY	,	Total Obsm					81	11	£	108	114	23	\$ 2	9 61	
JANUARY		18 10 01					•	es 5	2 23	8 ‡	4 0	21	202		•
٠,	Obsm/ Hour Gp	282	1				61	7 2	20	25 0	27 16	LQ	8 H	0	•
j		80 60	~							16	\$ \$	4	31	∞ → ¬	
	Mean Co-	dent Wet Bulb (*F)					51 49	48	\$	41	32	28	2 2	9	
DECEMBER		Total Obsm					0 %	17	8	96	115	92	45 13	n 0	
CEN		222					٥	οι σ	22	33	5 2	28	∞ 01	•	
ä	Obsn/ Hour Gp	227					0 %	92 02	23	3 4	2 4 15	ဖ	-		
		\$00						0 6	1 10	2 23	2 52	88	36	0 0	
	1.00 i	Pulb Bulb					53	49	\$	39	32	58	28	81	
NOVEMBER		Obsm					32 6	3 8	102	108	88	S	2 23	•	
OVE	7	232					81	16	38	‡ \$	33		e 0		
Ž	Obsm/ Hour Gp	225					900	‡ 5	5	20 23	유 🅶	N	0		
	H.	300						23 6	22	£ 23	72	56	2 0	o 	
	Tempera-	Range (oF)	105/109	100/104	90/94 85/89 80/84	5/23	75/79 70/74	62/63	62/29	53/54 45/49	40/44 35/39	20/34	26/29	10/14 5/9	0/4 -5/-1 -10/-6

BROOKS AFB TEXAS

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

	100 0000000000000000000000000000000000	Wat the		8 (5 P 8	88	2 2 5	8 4	2 2
BER		Total Oben		~ 9	2 2 2	120	ğ % %	80 *	* • •
OCTOBER	Į,	232			۵ د	2 25	2 2 5	٠-	
Ŭ	Oben/ Hour Gp	532		~ ;	3 \$ 5	2 2 2	2 S	nc	•
		232	<u> </u>			22	2 2 3	8 -	. 40
	1	See a f		\$ 5 5	: 2: 2:	28 3	2 2 2		
September		Total Obsm		។ ដ ៖	13 E	191	\$ 55 T		
PTE	, <u>a</u>	222]	٠ ٩ ۽	: 2 %	£ 22 :	4 00		
82	Oben/ Hour Gp	222]	* # #	8 8 5	e e e	• •		
		232			* * *	3 25	==		
	3 0	Paris Francis Francis] <u>:</u>	777	22	£ 2 £	3		
JST		Total Oben	•	12 20 21	114	8 \$.	•		
AUGUST	2	222		* * *	2 2 2	\$ - 0	•		
	Oben/ Hour Gp	225	•	81 88 E	2 22 22	10 H			
		228	<u> </u>		2 2 2	5 8 -	•		
	Mag.	dene Kene Bulb (*F)		3 5 55	2 2 2	£ £			
×		Total Oben	-	11 82	# 15 # 15	20 20 20 20 20 20 20 20 20 20 20 20 20 2			
JULY	9.	#35 #35		* 2 %	2 2	& •			
	Oben/ Hour Gp	537	-	2 8 8	10 22	₹ 0			
	H	232		00	∞ 8	151		_	
	1	West Bulb		822	22	283	2 5	23	
Ä		Total Oben		~ 7 8	123	2 2 2	* •	•	
JUNE	2,	22.0		0 m 75	\$ 5	91 2	•		
	Oben/ Hour Gp	231		* # #	5 5	o * ~			
		232			4 \$	82 G 21	es 0	•	
	2 0.3	Wet Wet Bulb (•F)		8	2 2	5 2 2	8 8	\$ \$	
¥		Total Obsa		0 n 4	2 n	178 161 102	32	→ 0	
MAY		225		o 4	2 3	8 2 8	~ ≈	H	
	Oben/ Hour Gr	22 22		0 8 %	2 8	88 14 88	⇔ ⊶		
	Bo	828			0 &	8 % %	ដ -	•• •	
	Tempers-	ture Rangs (op)	105/10\$	200/104 95/99 90/94	85/89 80/84	76/73 70/74 65/69	60/64 65/59	60/64	36/39

4	100 in	dent Wet Bulb (*F)	52	223	5 5 8	2	8 0 8	2 22	8	4	# #	8	7	ន្ត ន	=======================================
ANNUAL (TOTAL—ALL KONTHS)		Total	-	272	674 956	1588	1065	762 566	565	417	298 136	\$	7	3 N	•
100		222		10 2	212 218 389	448	350	278	197	139	8 8	23	•	n o	
ALL	Oben/ Hour Gp	224	-	33	432	828	291 285	20 E	111	8	\$ \$	φ	~ (N	
₹	Ho	200		0	2 5 0 19 8				257	213	167 86	;	8.	4 (1	•
	Mean Co-	dent Wet Bulb (°F)		8	2 2 2			2 2		2	Ç				
		Total Obsm		0	* # 8	102	166	101 101 101 101 101 101 101 101 101 10	ş	=	••				
APRIL		222		0	5 to 52	50	83	38 1	ø	. 61	0				
	Oben/ Hour Gp	20 23 17			2 28 x	53	\$ 5	9 9	60	0					
		02 09 09			00	•	82 9	2 2	25	•	••				
	20 E	Heart West Bulb (*F)		29	6 5 8	3	63	2 23	37	7	33 24	29			
MARCH		Total Oben		-	4 7 68 4 7 68	23	124	119	8	22	23	64			
Ž,	32	\$35		•	9 11 5	15	87	4 %	26	8	∞ ∾	•			
	Obsn/ Hour Gp	225		~ ·	* \$2 53	88	4 %	2 2 2	13	16	•• ⊶				
		9,20				` 0	25	\$ 2	42	*	8 2	*			
	Mean Co-	dent Wet Bulb (*F)		;	2 2 2	8	61	2 2 2	7.7	43	8 8 8	80	52	18	=
FEBRUARY		Total Observation		•	~ ~ 21	*2	9 8	8 8	6	2	22 26 26	18	63 (81 A	0
FEBR	25	222			0 -	•	13	36		22	2 6	149	-	- 0	
	Oben/ Hour Gp	222		,	7 7 2	27	80 9	8 23 8	2	22	22 52	••	0	•	
		838					6	2 2	7	8	1 2	2	N		•
		gent Wet Bulb (°F)	``		5 9	99	62	32 13	97	3	88 78	30	77	21 18	
JANUARY		Total Ober			0 40	72	2 8	98 20	116	8	& ₹	21	70	9 0	
AM	db/	222				61	2 %	2 2 4	45	8	26 12	10	0	N	
ר י	Oben/ Hour Gp	537			0 9	83	တ္ဆင္	8 8	34	2	2 7	N	-	N	
		223					ر د د	2 2	37	\$	£ 2	7	•	0 10	
		Wet Wet Bulb (•F)		:	69 99 99	**	20 2	2 23	1.7	27	8 8	23	2 :	2	
DECEMBER		Total Oben		•	0 H F	21	77	107	123	107	36 36	71	10	-	
ECE	d5	282				1	GD &	2 %	48	2	2 2	es	~		
Ã	Oben/ Hour Gp	225		•	0 ~ 6	20	25	64 5	28	13	O 60	•	0		
		#28					7 ;	2 2	47	8	4 8	=	7	_	
بہ	Mean Con	Wet Wet Bulb (*F)		;	3 8 8	99	2 2	52 12	97	2	88 %	30			
NOVEWBER		Total Oben		•	23 cs 1	19	26	110	8	3	17	10			
100	25	222			~	0	22 %	2 2	83	22	∺	**			
z	Obsn/ Hour Gp	285		•	I	6	\$	* * 5	12	0	∞ ∺				
	H	228					18	2 2		8	ន្ត ង	<u> </u>			
	Tempera-	fare Range (oF)	105/109	100/104	86/84 86/89	75/79	70/14	60/64	50/54	45/49	40/44	80/34	25/29	20/2 4 15/19	10/14

BRYAN AFB TEXAS

Mean Frequency of Occurrence of Ury Bulb Temperature (*F) With Mean Coincident Wet Rulb Temperature (*F) For Each L y Bulb Temperature Range

	1 0 1	Series (Paris		5 5	158	22222	5 2 2 2 2
OCTOBER		Total Oben		- 5	2 2 2	511 521 72 72 73 75	\$ E . u . o
OI.	9.	222]	•	* * *	# # # # # # # # # # # # # # # # # # #	9 2 2 0
٥	Oben/ Hour Gp	225		 \$	2 22 7	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	000
	×	828			*	# # # # \$	22000
	2 6 5 2 6 5 2 6 5	3 732		27.	2 2 2	2	*
SEPTEMBER		Total Oben		- 23 %	2 8 8	164 131 80 8	-0
Pre		232	1	۰.	2	2 4 5 8 4 8 4 8 4 8 4 8 4 8 4 8 4 8 4 8 4	•
8	Oben/ Hour Gp	222]	- S	8 8 8	18	
	H	232]	•	, s g	22 82 27 7	- 0
	No.	Paris Ballo Paris (*P)	7.5	76	5 Z	£528	
ET		Total Oben	-	88 8	£ 12 ₹	187 61 7	
AUGUST	A	222	1	- S	8 22 9	12 2 0	
	Oban/ Heur Gp	225]	72 22	2 2 2	6 8 4	
	He	232	1	•	4 II 23	119 46 7	
	Mean Co- incl- incl- dent Wet Bulb (*F)		76	92 92 93 94	5 5 5	255	
×		Total Oben	-	86	155	20¢	
JULY		232	1	10	8 22 28	19 12	
	Oben/ Hour Gp	122	-	13	3 # =	9	
	H _O	232	1 	•	25 6	131 81 0	
	7 9 g	dent Fret Bulb (*F)		77	2 2 3	73 65 65 73	
ω		Total Ober		33	118	187 101 30 8	
JUNE		222		<u>ب</u> 2	37.	25 8 1 0	
	Oben/ Hour Gp	325		- 23 8	2 2 2	11 6 0	
	Ho	222		•	, 1 2	27 27 1	
	Mean Co-	Wee Wee Bulb (• F)		£. ¥	2 2 2	18288	8 \$ 4
		Total Oben		N #	12 8 2	161 162 113 53 14	≠ ₩
KAY		* 25		•	32	5 2 6 5 s	H 0
	Obsn/ Hour Gp	225		° =	122	32 6 6 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	Her.	232			# # # # # # # # # # # # # # # # # # #	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	8 - 0
	Tempera	fure Range (oP)	105/109	100/104 05/99	86/89 80/84	75/79 70/74 65/69 60/64 55,750	60/64 45/49 43/44 35/29 30/34

ι	\$ 6.5 \$ 6.5	dent Wet Built (*F)	1	9.7. 4.5.	. 5 5	3 59	22	2 2	: 4 % :	, s	26 20 17 12	- e
ANNUAL (TOTAL—ALL MONTHS)		Total	-	\$ 65 50 50 50 50 50 50 50 50 50 50 50 50 50	858 858	1264	928	20 5	283 263 263	2 2 2	50 00 00 00 00 00 00 00 00 00 00 00 00 0	• •
KOM		223	Ì	2 2 2	340	453	232	2 24.2	821	8	I 88	•
NEL	Oben/ Hour Gp	224	-	41		319		163	•	12	+ + 0 0	
N'V	OP From	228		0.	4 28 28	482 3		Z	-	9 9	20011	00
	Co-	dent Wet Bulb (•F)		2 5	225		2 2 2		4			
ا د		Total		۰,	21 18	8 5	134	2 3	8 a .	-		
APRIL		232			0 10	91 32 82	\$ 2	2 2	∞ ∺			
<	Oben/ Hour Gp	225		۰,	19 72	67	2 2		0			
	Ho	222				r 3	\$ 5	20 60 20 60	. se 55	4		
	Mean Co-	dent Wet Bulb (•F)			70	3 2	2 2	5 5	2 %	: 2	72	
ксн		Total Oben			₹ 23	25 25	108	§ 3	8 7 3	, 0	*	
KARCH		222	}		74	2 2	\$ \$	2 8	2 2 2			
	Oben/ Hour Gp	222	1		21	£ 45	9 8	2 2	: # * •	• •		
	H	928				19	8 8	\$ \$	8 7 3	4 ∞	.	
	Moan Co-	dent Wet Balb (*F)			2 2	2 2	19 2	2 %	48	3 15	26 16 12 6	
FEBRUARY		Total Oben			H 9	2 3	8 8	3 8	2 2 3	8 8	8 61 61 77	
EBR	۵	232				12	2 2 2	8 4	22 23	9	80400	
ía,	Oben/ Hour Gp	225			⊷ •	20	2 2	ន ន	8 2 2	•	0	
		438				**	8 63	ដ ដ	8 8 8	12	****	
		dent Wet Bulb (*F)			69	99 92	29 2	2 5	3 8 3	8	26 20 18 10	- ñ
SANUARY		Total Oben			•	2 52	828	8 5	8 %	80	5 & 40 o	• •
PAA PAA	2,	*25				1 25	2 7	ដី 🤻	2 2 2	3 2	20 m m 00	•
19	Oben/ Hour Gp	587			••	22 88	82 83	8 %	8 8 3	9		
		838				0 0	82 27	2 8	2 2 3	8 83	84400	• •
		dent Wet Bulb (*F)			28	8 8	61	10	: \$ \$;	8	26 15 12	
DECEMBER		Total Oben			010	2 3	E 8	101	8 8 2	ន្ត	0 0 0	
ECE	_a	222				4 4	2 2 2	3 3	\$ # # #	9 6	***	
ā	Obsn/ Hour Gp	225			ф 10	8 8	92 0	8 8	2 2 2	• 64	-	
		838			·	•	22	3 %	2 4 5	3 =	0000	
~		dent Wet Bulb (*F)			28	8 2	8 23 2	7 Y	2 8 2	8 8	ភ ដ	
IBE		Total Oben			\$ 8	46	2 %	5 8 8	8 8 8		* 0	
NOVEMBER		20 20			۰	<u>ہ</u> و	22 23	2	8 2 2	2 84	•	
No.	Oben/ Hour Go	237			9 0	38	3 2 2 3	, g	: a * *	•		
	O.E	200					2 %		2 2 2 2	140	80	
	Tempsra-		105/109	300/104	03/53		69/69		40/54		25/29 20/24 16/19 10/14 5/9	6/4

CARSWELL AFB TEXAS

Mean Frequency of Occurrence of Dry Bulb Temperature (°F) With Mean Coincident Wet Bulb Temperature (°F) For Each Dry Bulb Temperature Range

	Mean Tropi	dent Wet Bulb (*F)		99	6.89	5 6 6 8 5 12 5 12 5 12 5 12 5 12 5 12 5 12 5	7 - 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
OCTOBER		Total Oben		9 5	3 1 2 2 3	97 136 139 116 79	2 7 4 4 0
	ā	2 230		•	77	# 55 55 50 11 12	22 0 11 0
	Oben/ Hour Gp	10 to 17		0 9	# # # # # # # # # # # # # # # # # # #	55 17 17 10	6 4 4
	Ä	330				2 2 2 2 2 2	52440
	Mean inci-	dent Wet Bulb (°F)		22 22	322	66 61 57 53	8
SEPTEMBER		Total Oben		7 88 7	114	132 132 132 133 1133 1133	-
PTE	a.	13 55 02		٥, 5	33	7 9 6 7 1 1 2 4 6	
SE	Oben/ Hour Gp	10 63 71		26	55	13 61 7 8 1	
	H	239		•	~ R	75 40 19	-
	Mean So-	dent Wet Bulb (*F)	7.8	221	2 2 2	70 67 63	
IST		Total Oben	61	3 3	135	142 55 9	
AUGUST		252	۰	8 G	5 68 55	10 10	
`	Oben/ Hour Gp	232	61	88 8	2 2 2	F 61	
	H	828		•	19 78	95 43 1	
	Moan Co-	Gent Wet Bulb (*F)	55	22	2 22 22	11 70 84	
×		Total Obsm	-	97	182 160	2 2 2	
JULY		222	۰	₹ 23 :	5 2 E	34	
:	Oben/ Hour Gp	225	-	7 2 2 3	2 14 19	∞ ω	
	H	238		۰.	3 2 2	8 8 8	
	Mes Sign	dent Wet Bulb (*F)		2 2	2 2 3	5 8 2 8 2	
Θ		Total Obsm		8 8	1 1 1 2 2 3 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	163 107 43 8	
JUNE		222		့	8 7 8	23 8 20 0	
	Oben/ Hour Gp	225	1	e 2 e	##	17 8 3	
	H	232			36 55	22 22 5 1	
	Mean Co-	dent Wet Bulb (°F)		72	2 12 8	58 58 58 58	49
×		Total Obsm		0 % }	2 2 2	144 172 126 61 21	6 4
XVX		#25 50		0 (28 T	63 61 38 16	-
	Oben/ Hour Gp	10 10 17		0 00 8	2 2 2	30 16 16 2	
	Ho	\$ 25			o -	2 3 2 3 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3	80 - 4
	Tempera-	ture Luge (oF)	105/109	100/104	85/89 85/89 80/84	76/79 73/74 65,69 60/64 64/59	50/54 45/49 40/44 35/39 30/34

١	Mean Co- inci- dent Wet Bulb		73	73 70	70 68 67	99	2 62	22 20 20	t t	8 8 8	20 22	21 IS
ANNUAL (TOTAL ALL MONTHS)	Total Obsn			63	457 606 830	1006	773	675 626	636 585	362	119	11 13
		825	°	α 6	129 240 321	336	249	221	231	168 117 72	31	10 O
	Obsn/ Hour Gp	282		55 201	320 317 286	267	523	210 198	177	901 12	118	4 01
	\ \%	8 9 8 8 4 8	1	0	49 223	403	295	203	228	230 174 136	28 29	2 - 1
	Nea . Oea	dent Wet Bulb (°F)		8	2 2 2			25 25		8 % 8		
APRIL		Total Obsm		-	2 9 8	77	137	115 90	62 29	5 0 0		
	. a	822		•	2 2 2	31	21	38	23 6	80 4		
	Obsn/ Hour Gp	225]	-	37	\$ \$	36	26 19	60			
ļ	%	8268			0	16	2 5	E 2	3 85	6 - 4		
	Mean Co- inci- dent Wet Bulb (*F)			09	3 8 8	19 85	8 92	£ 5	45	8 8 8	20 22	16
MARCH		Total Obsn		0	- # E	25 A5	2 2	95 105	107	28 4 1	r 10	
MA]	, a	222]	•	000	F 7	27	33	35	22 11 8	~ -	
	Oben/ Hour Gp	10 17		0	7 # #	18	7	8 8	25 25	55 co	10	
ļ	H	220				0 0	=	ឌន	39	2 2 2	10 01	
FEBRUARY	Mean Co- inci- dent Wet Wet (*F)				19	09	92	50	9 2	8888	22	=
	Total Obsn		1		00 to	0. 50	7	39	96 96	108 75 59	72	-
	a	252	-		•	01 60	22 (32	36	38 16 16	t- 01	
	Obsn/ Hour Gp	222	1		61 to	7	200	93 89	34	15 12 13	→ □	
	Ho	228	1			•	~		3. 56		16	-
	50.5	Mean Co- inci- dent Wet Bulb				59		2 6		23 38	·	8 11 8
JANUARY		Total Obsn			•	7 7	82 :	3 8	93	101 100 85	5 62	11 12
AMU	25	18 to 01				-	۲.	70	35	25 24 25 25	7 8	10 CA
7	Obsn/ Hour Gp	01 02 17				→ 53	12	3 8	33	22 11	o F	4 %
	#	\$28					* 0	۰ ۲-	30 8	8 2 4	26	
	Mean Co- inci- dent Wet Wet (•F)			ş	28 68	52	26	\$ \$	4 2	8 % 8	22 23	e 21
DECEMBER	Total			•	0 -	15	80	16	105 117	98 61 61	31	• •
CE		8200	[-	9 9	3 8	##	13 8 11	0 80	5
ä	Oben/ Hour Gp	10 10 17]	-	0 -	7 7	56	3 75	38	82 61 11	4 01 0	٥
	Ho	3338				0	e :	2 22	92 9	3 2 2	8 ° °	0
NOVEMBER	Mean So-	Mean Co- inci- dent Wet Wet (*F)			65	2 %	28	. S		2 2 3	50 50	
		Total			81 69	30	72	3 60	106	2 7 2	~ ~	
		13			-	5 71	75	8 8	38 40	e 13 26	-	
	Obsm/ Hour Gp	120			61 CO	31	33	88	8 2 28	9 0 2	٥	
	Ho	828				⊷ ∞	11	32	38	2 2 2	9	
	Tempera- ture Range (oF)		105/109	100/104 95/99 90/94	86/89 80/84	75/79				40/44 35/39 30/34	25/29	10/14 10/14 5/9

CORPUS CHRISTI NAS TEXAS

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

	Mean Groot Graff (*F)			٤ م	92	7.4	11	67	19	22	29	;	2
3ER		Total		o 4	. 12	159	226	146	88	87	18		4 ~
OCTOBER		222			61	45	35	59	31	14	*		H 0
	Obem/ Howr Gp	535		0 0	, (82	58	29	13	G	. 00	•	- 0
	H	525			61	53	92	28	7	28	Ξ	,	N -
	Meen Co- inci- dent Wet Bulb (*F)		2	20 20 20 20 20 20 20 20 20 20 20 20 20	27	16	73	69	99				
SEPTEMBER		•	√ €	148	331	144	7	6					
PTE	. 9	222		•	22	166	41	::	-	ı			
SE	Obsn/ Hour Gp	222	•	→ ç	115	26	16	9	-				
	H	222	<u> </u>		13	109	82	22	~				
	Moan Co- inci- dent Wet Wet (*F)		18	8 6	2 2	18	75	73					
JST	Total Oben		•	es [216	375	73	4					
AUGUST	, a	#35		•	1 6	187	::	0					
	Oben/ Hour Gp	222	•	<u>ه</u> و	7 7	18	10	-					
	H	828			23	170	22	8					
	Mean Co- inci- dent Wet Buib (°F)			8 8	. 2	11	76	73					
TOL	Total Oben		,	٦ 5	238	377	29	0					
	9.	#25 62.2		٠	1 9	188	01						
	Oben/ Hour Gp	12 20	,	- 9	167	18	0₹	0					
	-	228			22	171	123	•					
	Mean Con	dent Wet Bulb (•F)	,	8 6	2 %	11	72	2	8	89			
E .	Total Oben		,	3 10	196	367	118	6	-	•			
JUNE	9.	\$236		-	52	175	37	83	0				
	Oben/ Hour Gr	232	,	7 4	159	46	ø	-	0	0			
		232			12	146	35	9	-	•			
	For For	dent Wet Bulb (*F)		5 X	16	15	23	89	62	28	21		
Total Obem		•	> 6	1 8€	213	327	116	88	6	H			
жүх		18 07		•	0	41	146	4 3	œ	-			
	Obem/ Hour Gp	10 50 17	,	> &	9	133	22	11	က				
	He	82 S			0	33	129	62	16	-	-		
	Tempera- ture Range (oF)		100/104	76/96	82/89	80/84	61/31	10/74	69/99	19/09	62/29	K0./K4	45/49

١	Mean Co-	dent Wet Balb (•?)	<u>چ</u>	e 22 ;	2 12	72	ង	3 2 2	25	89	43	61 67	7	99	ä	
TOTA		Total Obsn	٥	77.5	1912	1343	1118	1095	671	\$0	232	112	ę,	œ	-	
ANNUAL (TOTAL— ALL MONTHS)		222		- ₹ ;	811	412	382	420 208	210	127	99	20	e:	0		
	Oben/ Hour Gp	225	0	210	440	407	378	273	139	82	21	23	Z	-	~	
AN	Ho	228			199	27		705 290	222	189	116	88	ដ	۳	0	
	Mean Con	<u>'</u>		3 88 5		_		2 63			\$		~			
ł		Total Obsus		- ~ t	7 8	168	263	162 52	នួ	9	•					
APRIL		\$250	1	0	9 84	5	601	9 5	-	0						
Ϋ́	Oben/ Hour Gp	002	,	o	- 22	35	1 99		. ~	0						
	E G	328			=	8		69 %	: 23	ų	0					
	Mean inci- dent West West (•F)		<u> </u>	22 5	<u>۔۔۔</u> ع ج			Z 12			9	-	22			_
				0,	7 #					Ī	717		-			
MARCH		Total Obses			-	φ		226		•	64	-				
K	ي ئ<	\$25	ł			*	99		31	*	*	81				
	Oben/ Hour Gp	225		۰,	1 =	52	73	2 2	: 1	2	*	61	•			
FEBRUARY		400	 		•	~	39	¥ 4	*	2	13	40	_			_
	E Heart (F)			8 8	3 2	89	8	, K	53	48	2	Ç	\$	31		
	Total Ober			0 0	> 61	26	16	172	8	72	33	5 8	11	81		
		222			•	-	91	8 8	36	55	12	∞	•••	0		
	Oben/ Hour Gp	537	} 	0	> 61	26	22	3 %	ដ	18	00	9	•	0		
	OH HE	\$ 2 8					9	2 2	88	32	11	71	~	61		
	Mean inci- dent Wee Bulb (*F)				8	69	99	28 6	53	84	43	39	34	30	*2	
JANUARY		Total Obsr			0	15	9	138	131	114	12	31	22	₹	-	
AND	'n	\$ 322					6	28	2	35	22	∞	ဖ	0		
5	Oben/ Hour Gp	537			¢	15	83	39	ဗ္ဗ	28	12	~	t- -	0	H	
		300					67 ;	4 4	\$	21	*	16	ده	-	•	
	Mean Co- inci- dent Wet Wet (*F)				12	69	63	3 83	23	8	43	80 80	3	8		
ЛЕСЕМВЕК		Total Oben			63	23	81	153	139	105	99	53	2			
A C	72	81 22				-	23 5	4 19	23	36	18	Q	64			
ä	Obsn/ Hour Gp	227			61	23	2 :	4 8	23	23	7	ω	61	0		
NOVEMBER	H	800				۰	16	\$ \$	\$	48	*	12	9			
	Mean Co- inci- dent Wet Bulb			4	2.5	72	8	29	23	47	;	33	63	22		
		Total Obsu		-	7 72	100	150	139	13	89	36	13	NO.	•		
	-	252	<u> </u>		•	56	8 1	3 6	82	18	=	69	-			
	Oben/ Hour Gp	10 20 17		-	7 72	99	\$;	23	13	13	ø	60	-	٥		
		05 03 03			۰	22	3:	÷ 4	2	8	36	t.	10		_	
	Тетрега-	ture Range (cF)	100/104	80/94	80/84	46/79	70/74	3 3 /3	\$5/53	\$9/09	45/49	10/44	35/39	20/34	\$2/52	_

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DYESS AFB TEXAS

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

	K Co.	Water (F.)		5	65	ž	3 :	3 23	3	25	¥	#	6	%
BER		Total Ober		-	F. 83	46	8 2	183	123	21	9	#	11	*
OCTOBER		20 20 20			0 0	••	# :	; 2	9	#	23	2	99	-
°	Oben/ Hour Gp	10 to 14		-	- 2	80	8	2 2	#	17	t-	•	0	\$
	He	\$ 20				•	ه ما	2 9	9	#	9	•	••	64 %
	# 9. F	dent Wet Bulb (*F)		2 2	8 89	5	*	3 5	2.5	22	*	45	=	
SEPTEMBER		Total Ober		7	2 S	160	145	18 8 18	52	80	•	14	-	
T.		222		-	= #	\$	8 :	4 8 8	ដ	80	-	4	0	
SE	Oben/ Hour Gp	20 21		~ 91	22 22	\$	2	2 =	ø	81	-	-	0	
	- He	222				=	62	7 2	92	8	-	81	-	
	Mean Co-	dent Wet Bulb (°F)	10	##	5 8	\$	3	8 8	22	22	15		,	
ST		Total	-	# £	116	165	155	Z =	ъ	-	•			
AUGUST	<u>a</u>	225		* 12	22 22	2	2	# *	-					
	Obsn/ Hour Gp	225	-	2 2	F 2	22	φ.	+ +4						
	He	828		a	* 2	63	20	29 91	4	-	•			
	Mess So-	dent Wet Bulb (°F)	82	2 12	12.02	69	89	2 3	63					
¥		Total Oben	•	15	106	148	155	2 20	-					
JULY	<u>a</u>	222		8 2	2 22	62	47	, d						
	Oben/ Hour Gp	225	•	12	73	88	7	× 0×						
	H	222			1 2	83	96	3 2	m					
	Mean Co-	dent Wet Balb (*F)	10	27 12	12 0:	8	8	2 2	69	26	48			
P		Total Obm	•	۰ 8	73 106	132	154	9	\$	•	-			
JUNE	_	225	1	e) 00	2 2	99	22	1 2	•	-	•			
	Oben/ Hour Gp	225	•	r 2	2 2	\$	33	2 w	84	7				
	Ho	525			o #	21	27	2 9	18	64	-			
	Kes Spirit	Wet Wet Bulb (*F)	8	3 5	6 6	9	3	3 2	88	83	\$	\$	5	
ы		Total Oben	•	۰ ۲	% &	98	120	150 120	81	80 80	13	•	-	
KAY		232	•	0 +	9 8	36	99	2 88 28 22	84	10	4	-		
	Oben/ Hour Gp	222	۰	o v	\$ \$	99	9	18	∞	10	-	0		
	RO	232			0	•	ដ	3 3	¥	23	œ	ĸ	-	
	Tempere	ture Range (oF)	105/139	100/104	36/98 82/89	\$8/08	76/79	70/74	19/09	62/22	60/54	45/49	40/44	36/39
			-											

ا ا	2 0.8	Sale (Fred Balls (Fred (3	23233	벊	8 2 3	2	44 ;	2 2 2	*****	•
ANNUAL (TOTAL-ALL KONTHS)		Total Obsm	*	4114	Ĩ	2 % H	3	3 3 5	3 5 5	2 6 6 %	٥
A S		222	•	4 2 2 2 2 4	330	2 2 2 2	221	223	127	4844 -	
器	Oben/ Hour Gp	222	**	7 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	268	2 2 2 E	32	124	2 2 2	8 2 5 4 4	
7	Z,O	90 00		0 to 8 55	351	396 304 261	226	234	141	2 2 2 2 0 4	•
	i con	dent Wet Bulb (*F)		3 2 2 3	61	S 22 22	\$	2 2 2 3	2 2	8	
	_3	Total Oben		2 7 5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	8	97 120 106	80	2 48 23	2 2 4	H	
APRIL		20 TO TO TO TO TO TO TO TO TO TO TO TO TO		3 e = 0	56	2 2 %	8	3 2 2 ×			
^	Oben/ Hour Gp	10 15 17		32 13 23	# :	2 2 2	21	8 6	. 0 ~		
		02 10 08			81	2 4 4	*	2 2 2	8 81	H	
	10 P	dent Wet Bulb (*F)		88 88 88 88	8	2 2 2	‡	44 5	: 2 2	2225	
СН		Total Oben		128	8	4 & 8	3	\$ \$ 8	3 8 4	22440	
MARCH		222		H 64	ю	2 2 8	88	31	3 8 2	6 12 64	
	Oben/ Hour Gp	227		~ 4 0	18	8 8 2	81	2 2 2 5	g 00 00	♥ ₩	
	He	\$ 5 8				- 	98	¥ 55 5	8 8	∞ ≠ ∺ ∺ •	
	Mean Soli	dent Wet Bulb (*F)		62	99	2 22 23	8	44 8	8 88 82	11 22 22	
FEBRUARY		Total Oben	•	H 10	9	2 2 2	22	92 93	28 29	3 %	
EBRI		\$ 22		•	63	7 0 8	23	2 55 5 7 55 5	128	2 2	
Œ	Oben/ Hour Gp	10 17		10	00	2 2 2	23	28	2 1 2	39 ¥ ∺	
		222				- 6	<u> </u>	2 2 2	2 2 %	ដូម្ព	
	¥ 9. ±	dent Wet Bulb (*F)		2	32	2 2 2	4	‡ \$ \$	5 G	2 2 2 2 2 2 3 2 5 2 5 2 5 5 5 5 5 5 5 5	•
A.R.Y		Total Oben		-	*	# % \$	3	2 8 3	8 8	3 2 3 2 2 3 2 3 2 3 3 3 3 3 3 3 3 3 3 3	•
JANUARY		25 20 20			۰	- * =	21	3 80 8	38 2	55 88 A 1	
7	Oben/ Hour Gp	52 71		-	60	28 23	22	35	##	9 6 4 6 1	
	H	50 00				0 40	•	222	8 2	27 11 12 24 24 24 24 24 24 24 24 24 24 24 24 24	•
	# 0.5	dent Wet Bulb (*F)		25 25 25 25	3	22 23	41	46	88	20 16 13	
DECEMBER		Total Oben		0 11	••	2 2 2	11	8 8 8	2 2 3 8 8	0 4 17 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
CEN	_	22 22			•	14 4	22	8 4 8	20 00	7 0 0 0	
ā	Oben/ Hour Gp	01 17		0 14	60	28 28 28 28	32	3 2 2 8	18	P 80 H	
	H	\$28				m 10	77	8 8 8	86 55	8120	
	Kean Contraction	dent Wet Bulb (•F)		888	9	2 2 2	\$	44	283	2 2 2 2	
NOVEMBER		Total Ober		0 14 80	23	5 8 8	8	107	8 23 8	55 60 O	
OVE		232		•	-	ដនដ	8	84:	17	→ •	
ž	Oben/ Hour Gp	285		0 ∺ ∞	22	33	8	57 53	9 0	-0	
	Ho	220			٥	° = 8	য়	\$ 2 :	181	α η Φ	
	Tempera-	ture Range (oF)	105/109	100/104 25/89 90/94 85/80 80/84	91/91	70/74 55/69 60/64	69/99	45/49	25/39 20/24	25/29 20/24 15/19 10/14 5/9	4/0

ELLINGTON AFB TEXAS

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

	10.E	1 1 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	l	55 85	2	2	69	5 3	: :	23	\$	¥ ;	6 S
BER		Total Oben		o 4	3	91	ij	186	16	3	88	g ·	
OCTOBER	٩	2 2 5 0 2 5			•	۲	22	2 8	8	23	==	01 0	•
	Oben/ Hour Gp	120		9		20	\$	3 5	•	••	•	Q	
ļ	H	232			m	6	22	3 8	\$ \$	8	22	.	
	20.2 20.2 20.2	dent Wet 5wlb (*F)	76	7. 1.	92	12	73	8 2	28	99			
SEPTEMBER		Total Oben	•	n 1	117	131	237	124	12	e 4			
PTE	a	18 50 03		=	ន	2	112	8 4	2 24				
SE	Oben/ Hour Gp	10 17	۰	ი 🕹	3	19	8	Ξ°	•				
	H	\$ 25		•	∞	23	96	9 6	3 2	81			
	Moan Co- inci-	dent Wet Bulb	77	5 29 82	Ħ	16	74	11.	5				
UST		Total Obm	N	110	127	163	262		•				
AUGUST	a,	18 60 01		۰ ۰	8	8	109	22 0	>				
,	Oben/ Hour Gp	10 60 17	64	7 20	7	31	12	••					
	H	200			22	\$	141	37	•				
	₹ 0.#	dent Wet Bulb (*F)	11	28 28	77	42	22	7.5	ē				
×		Total Obsm	-	123	129	163	257	\$.	4				
JULX	a	222		~ ∞	35	82	108	= 9	>				
	Oben/ Hour Gp	222	-	នដ	15	21	11	••					
	H	828		-	23	43	138	32 -	•				
	2 9.5 2 9.5	dent Wet Bulb (*F)		==	92	35	78	٤ <u>ر</u>	3 %	83			
æ		Total Oben		e 55	146	138	22	110	3 %	-			
JUNE	- a	225		0 0	ឌ	ಚ	109	38	• =				
	Oben/ Hour Gp	222		9 g	105	36	16	٠,	-				
	H	232		-	11	\$	ઠ	6	3 67	-			
	Kea Solit	dent Wet Bulb (*F)		8 22	7.	22	11	8	8 82	7	20		
×		Total Oben		0 00	78	161	195	180	3 %	=======================================	#		
MAY		232		•	60	ន	8	8:	3 22	-			
	Oben/ Hour Gp	537		0 &	7	108	7	13	• 0				
į	Be	232			*	ಜ	3	8	2 2	20	H		
	Тенрега-	ture Range (°P)	100/104	96/93	68/98	80/84	16/79	42/02	%/ %/ %/ %/ %/	69/99	20/54	46/49	40/44 35/39

ı	§&;	dent Wet Bulb (•F)	1 =	18	92	7.	72	70	2	2 2	. 82	23	87	; ;	62	35	30	22	20	15	
ANNUAL (TOTAL ALL MONTHS)	X .	Total Ober	8	61	361	661	933	1673	100	916	741	858	679	99	316	187	3	22	œ	•	
100 EX			ĺ	~	18			1.										ض	•		
21	ૂરે	232		9									300			26 E	6	63			
ANA	Oben/ Hour Gp	200		ø		1 481	6 427	28.					198	•					J		
		828				8	186	F.83	_	_			- 6				20		_		-
	Mea.				7	2	2	ě	63	2	82	8	7	3	8	8					
13		Total Oben			0	9	29	124	108	139	93	9	22	12	81	•					
APRIL	4,	232				0	-	5	20	3	9	24	•	N							
,	Obsn/ Hour Gp	200			0	ø	23	8	67	8	1	8	0	,							
	H	8000					-	9	30	2 2	39	33	6	2	N	0					
	Mean Co-	dent Wet Bulb (•F)				2	68	95	8	8	22	23	87	43	39	35	30				
ксн		Total Obsn				-	10	45	8	141	135	116	2	8	37	7.	တ				
MARCH	a	222					0	64	76	2 2	22	46	36	22	20	60					
	Oben/ Hour Gp	237					20	42	9	22	36	24	=	00	*	-	0				
	oH O	80 80						_	2	88	7	46	37	31	23	10	63				
	Mean Co-	dent Wet Bulb (•F)				99	69	89	9	29	89	53	8	7	Ç	32	ដ	- 92			-
FEBRUARY		Total Obsn				0	9	18	12	82	16	86	110	96	67	Q	16	•			
EBRI	a,	222						•	7.	26	28	39	7	37	g	12	•	0			
E	Obsn/ Hour Gp	222				0	9	18	3.	32	28	34	30	18	12		61				
	H	05 09 09						0	-	. 56	20	25	39	7	32	21	6	•			
	Mean inci-	dent Wet Bulb (*F)					7	29	5	3	57	53	8	4 3	39	34	53	77	20	22	
JANUARY		Total Oben					61	12	30	67	84	103	119	103	81	65	31	16	1	4	
ANU	, a	8 9 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5							2	20	22	37	99	39	31	22	2	•	8	-	
'n	Oben/ four Gp	227					67	12	5	8	32	7	36	23	16	==	2	60	-	•	
	H	95 to 68							65	11	*	25	33	37	\$	32	22	6	00	×	
	Mean incr	dent Wet Bulb (*F)					71	89	99	62	28	23	8	7	33	34	30	72	21		
DECEMBER		Total Obsn					₹	17	42	79	112	116	114	108	16	49	21	ю	-		
CEN		18 10 01								23	37	7	7	48	82	15	4	61			
ũ	Obsn/ Hour Gp	10 to 17					4	17	30	7	5	42	30	21	2	9	61	0			
- {	He	00 00 00						٥	10	92	30	33	Ş	89	38	28	12	89	~		
	Mean Co- inci-	dent Wet Bulb (•F)				2	13	20	67	62	22	23	1.4	£ 3	33	34	30	56			
NOVEMBER		Total Obsn				က	56	83	86	104	104	96	90	69	43	18	g	0			
OVE	32	18 10 01						11	32	33	Ç	40	38	26	16	20	~				
Z	Oben/ Hour Gp	10 10 17				ø	56	4	42	\$	33	22	16	œ	*	-					
	H	02 50 03					•	er E	24	31	31	31	36	36	7	12	10	0			
	l'empera-	ture Range (oF)	100/104	95/89	80/84	82/83	80/84	75/79	70/14	69/99	19/09	62/99	80/54	45/49	40/44	35/39	30/34	25/29	20/24	16/19	

GOODFELLOW AFB TEXAS

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

	Mean Sol	dent Wet Bulb (*F)		8 8	29	9 7	63	5 8	20.00	51	5	3 £	32
En		Total Obsn		0 0	13	22	81	121	120	98	9	n 6	0 0
остовеи	1	222			۰.	, ¥	31	67 67	; ;	32	16	2 10	٥
°	Oben/ Hour Gp	122		0 10	22 2	22	\$	88	13	10	₹ (9 0	
		232			•	> H	6.	33	\$	÷	\$;	5 °	0 0
	A Single	dent Wet Fulb (*F)	13	02 02	69	67	99	3 5	26	53	6	4	
SEPTEMBER		Total Oben	•	7 17	2 5	101	132	137	4	22	es (5	
PTE	, a	232		0 %	= 8	; ;	61	33	: 2	63	•		
SE	Oben/ Hour Gp	225	•	19	99	4	26	92 %	61	0			
	H	828				1 22	45	69	32	13	es 0	s 	
	Mean Co-	dent Wet Bulb (•F)	22	27 12	12	2 6	88	នន	8 8				
IST		Total Obm	-	27	113	147	147	2 2	1 -				
AUGUST		83 3 TO		s 12	នូ	99	Ţ	61 %	•				
Ì	Oben/ Hour Gp	10 22 17	-	78	23	2 2	6	es c	>				
	H	80 03 08			- ;	9 59	26	25 5	ş =				
	Mean Co- inci-	dent Wet Bulb (*F)	70	12	21	2 8	69	8 2	3 23				
ķ		Total Oben	-	16	124	115	170	22 ×	•				
JULY		18 50 01		2 2	4	73	9	= -	•				
	Oben/ Hour Gp	10 to 17	-	14	81	3 2 3	9	~	. 0				
	H	3000		•	-	¥ 5	124	2 4	•				
	Mean Co- inci-	dent Wet Bulb (*F)	75	22 22	12:	12 69	89	8 8	3 2	99	53		
絙		7.00 1.00 1.00	•	15	=	113	150	96	22	ea	0		
JUNE		\$ 25		2 2	35	5 5 5	42	23 a	•	-			
	Oben/ Hour Gp	10 20 17	•	13	19	2 2	12	9 %	·				
ĺ	H	828			-	2 5	- 16	3 8	3 2	-	۰		
	Mean Co-	dent Wet Bulb (•F)	75	71 69	88	3 5	99	3 5	2 29	22	3	\$ 89	
×		Total Oben	•	2 2	4 :	28	122	136	#	36	11	~ -	
MAY		\$ 27		0 8	∞ 9	3 2	19	22 82	92	6	က	14	
	Oben/ Hour Gp	10 62 71	•	2 2	36	26	36	24	9	က	₩,	-	
	Ho	3 28			•	4 C	32	ច ខ	\$	3	۲- ۱	₹ ,	
	Tempera-	ture Range (oF)	105/109	100/104	90/94	80/84	15/19	10/74	79/09	62/29	60/64	40/44	35/39

,		dent Wet Bulb (•F)	2	2 2	52	**	83	19	3 23	2	13	3 5	2 20	200	22 5	2 20	= *	,
ANNUAL (TOTAL—ALL MONTHS)	¥0.		8														··	
OTA		Total Oben		299				927			634		308			3 =		
LAE	\a \&	222		7 82	133		317	290			238		6 6		200		~ 0	•
AL	Oben/ Hour Gp	222	2	57	350			287		177	138	_		27	12		•	
٠,	<u> </u>	238		•	2 6	181	403	350	278	267	258	257	173	116	**	3 9	~ 	<u>'</u>
	Mean Co-			99	56.50	63	61	6 7	2	8	45	= 5	3 6	8				
,,		Total Obsu		-	37	57	16	113	122	83	57	æ :	: -	01				
APRIL		\$25			~ 9	15	30	8 3	9	28	18	02 '	•	~				
,	Oben/ Hour Gp	22%		-	3 23	=	42	8 5	ន	12	œ	es e	> -	0				
		\$ \$ \$ \$ \$ \$ \$ \$ \$	<u> </u>			-	•	7 5	23	49	ដ	52	2 12	-				
	Peg.	dent Wet Bulb (•F)			62	9	28	20 20	22	48	\$;	; e	53	7 8	N .		
СН		Total Oben			e 5	27	42	63	105	66	88	8 8	8 8	ă	₩.	-		
MARCH		222			•	70	12	52 E	£	\$	33	: 22	==	10	•			
	Oben/ Hour Gp	2.02]		ខ ដ	55	59	2 5	32	21	11	22 5	2 10	81	0			
	28	3000	<u> </u>			_	~	<u>د</u> ۾	30	38	39	2 5	3 2	17	٠,	-		
	Mean Sol	dent Wet Bulb (•F)			65	69	53	22	25	4 9	93	13 %	88	30	22.5	91	2 5	
FEBRUARY		Totai Oben			۰ -	9	22	9 %	88	83	88	8 92	2 5	53	25 0	o = -	o =	
EBRI		222	1		0	0	*3	<u>« ۲</u>	36	35	32	35 8	12	96	₹ (40	•	
E	Oben/ Hour Gp	222]		0 =	9	20	2 %	3.5	23	21	2 2	3 2	9	64 6	10	0	
	H	\$ 2 0						0 4	18	22	32	\$ \$	29	16	6 -	•	۰ -	
	Mean Co- inci-	dent Wet Bulb (•F)	; •		28	28	22	22 22	22	6	45	2.2	: 8	30	56	121	2 20	
ARY		Total Oben			0	*	13	\$ 1	69	90	102	98	8	99	35	-	m 0	
JANUARY		832					٥	e 5	56	33	9	‡ ։	82	11	2,	. 63	- 0	
'n	Oben/ Hour Gp	10 20 17			0	*	13	5 5 7 7	35	35	32	21	: :	13	٠,	61 6	>	
	H	350						**	6	24	30	36	9	35	18	3 60 6	Ν	
	Mean Co-	dent Wet Bulb (*F)			63	28	22	2 22	21	48	\$	9 %	8 8	53	25 05	3 22 5	7	_
DECEMBER		Total Oben			۰ -	က	10	e 4	7	93	:13	117	8	4 9	82 2	- 0	>	
CEM		819				0	-	e 5	23	34	6	\$ \$	5 2	Ξ	4 -	• •		
DE	Oben/ Hour Gp	10 17			0 -	60	6	36	7	\$	32	5 29	-	10	81 6	•		
Į	Ho	02 03						0 10	10	13	53	9 9	8	33	27	. ~ :	>	
j	Mean inci-	dent Wet Bulb (*F)			61	9	59	55	22	8	45	7 5	: ::	62	82 2	:		
NOVEMBER		Total Obsn			89	13	53	73 43	8	102	111	<u> </u>	9	20	٠.	•		
VE		222				0	8	o 2	36	46	46	36	13	*	-			
ž	Oben' Hour Gp	10 17 17			60	13	22	; T	9	23	20	12	. 4	8	•			
	Ho	02 to 09						12	18	23	46	8 %	36	=	9 -	•		
	Tempera-	ture Kange (oF)	105/109	160/104 95/99	90/9 4 85/89	80/84	15/79	70/74 65/69	19/09	62/29	20/24	45/49	35/39	30/34	25/29	15/19	5/9	

HARLINGEN AFB TEXAS

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

	20 E	THE C	ž.	25	: [:	Ę	3	3 :	2 :	2	8	\$
BER		Total Obsa	•	Z !	÷ ;	3	179	154	9 (9)	2	Ň	1	-
CCTOBER	<u>a</u>	227		•	۰ :	S	ಪ :	5	Q :	3 ,	•	CI	•
٦	Oben/ Hour Gp	237	۰	* ;		2	\$	28	- 1	9	14	-	
	, ii	222		,	٦;	97	Z	3	\$	3	2	œ	· ==
	100 ii	. Per	3	: 5	9 (9	7.	2	6	3			
SEPTEMBER		Total Ober	•	8	681	181	220	8	7	-			
PTE	ď	18 10 01		- ;	6	10	8	ដ	4				
SE	Oben/ Hour Gp	10 to 17		2	9	\$	31	•					
	H	230		• ;	01	Ş	108	8	2				
	1.0 kg	dent Wet Bulb (*F)	##	: 2	= 1	4	35	2	8				
ST		Tot. J Ober	•:	8 8	134	212	201	19	•				
AUGUST		222		∞	2	125	2	*					
	Oben/ Hour Gp	222	•	2 2	51	=	∞	-					
	H	525		•	ĭ	8	240	12	•				
	X 9.5	Wet Wet Bulb (*F)	7.5	2 2	77	16	75	75					
×		Total	۱ - ۱	184	138	186	216	5 8					
JULY		222	•	9 6	4 8	114	15	14					
	Oben/ Hour Gp	225		14 2	63	2	•	-					
	He	222		۰	22	19	135	22					
	20.5 20.5	Gent Wet Bulb (*F)	87.	13 82	36	92	2	11	3				
M		Total Ober	•	7 P	150	38	18	8	*				
JUNE		222	، ا	»	36	707	80	10	-				
	Oben/ Hour Gp	225	•	113	92	2	•	н	•				
	H	838	1	•	ដ	*	102	48	••				
	100 K	Sec.	32	92 92 92	22	7.	22	8	Z	23	3	•	3
N.		Total Ober	•	» ‡	128	168	218	112	83	20	*	•	-
MAX		#38		•	9	\$	109	\$	22	10	-		
	Oben/ Hour Gp	222	00	» ;	118	5			*	•1			
	NO.	232	1	•	ю	2	I	19	30	75	04	•	-
		ture Range (OF)	100/104	78/06 80/87	88/88	80/84	42/19	70/14	69/99	79/09	69/99		20/07 42/49

٦	40'ë	JAN S	2 :	2 2	7.	2	T.	3	3 8	8 :	2	\$	3 2	5 5	: 2		# 2	5
ANNUAL (TOTAL— ALL MONTHS)	į	maqo 1	*	541 541	200	1351	1780	1252	266			££	2	X =	. 60		→ ⊷	•
TAS I	$\overline{}$	222	•	2 2	167	226	ž	3	342		2	120	2	# :	4 **		64	
NA VIII	Oben! Hour Gp	222	•	22 82	3	និ	391	2.0	8	2	10	ij	# :	R •	• •		~ •	
7	RO	828		7	85	8	723	218	362	2 (8	N	187	124		; ~			•
	Moan Co- inci-	Balls Balls (*P)	11	25 25	2	È	11	89	3 :	3 (2	\$	7					
		open Open	~	7 2	\$	108	181	179	8	2	Ē	۳	~					
APRIL		222	ı	•	61	13	**	2	3	2	•	#	0					
*	Oben/ Hour Gp	225	-	* 83	1.5	8	•	없	= '	-	60	•						
	08	929			0	۲-	12	8	\$	2.1	œ.	•	,					
i	Mean Co-	dent Wet Bulb (*F)	99	8 22	11	2	89	67	2	20	8	87	*	2 :	3			
H		Total Oben	•	0 10	21	Z	2	170	139	50	Į	\$	28	6	N			
MARCH		18 02 00 00 00 00 00 00 00 00 00 00 00 00			-	•	8	8	22	9	%	91	. -	-				
, An	Oben/ Hour Gp	222	۰	o 10	20	9	22	Ş	23	12	2	2	••	*	-			
	O.S.	# 0 0 0 0 0 0 0				•	12	61	19	ಷ	31	23	15	۰.	N			
	\$0'8'	dent Wet Bulb (*F)		3 %	2	6		\$					_	-	8 8			
FEBRUARY		Total Obm		o -	∞	31	3	118	128	101	8	63	Ŧ	7	; ×			
BRU		#25 #25		•	•	=	=	7	23		8	11	18	٠.	, c	,		
F	Obsn/ Hour Gp	227		۰ -	∞	30	20	45	8	22	12	9	•	ю (N 0	,		
	0 🕯	828					64	23	4	88	37	32	20	12	9 N	1		
	i Con	Baret Baret Filo			29	69	63	ž	29	88	23	49	ŧ	8	2 8	1	22 =	2
ARY		Total Oben			-	18	22	3	101	117	114	8	8	9 (% ⁴	•	~	•
JANUARY		8 32			0	•	4	*	39	ŧ	\$	36	ដ	82	• •	•	61	
ř	Oben/ Hour Gp	01 52 71			~	18	9	2	38	32	8	18	•	•	4	•	~ 0	•
	H	9 2 5						21	77	\$	ş	\$	98	21	77	•		•
	A S. F.	dent Wet Bulb (*F)			72	20	29	3	39	28	55 58	84	43	88	% :	5		
BER		Total Ober			84	20	9	97	136	119	108	105	12	22	=	•		
DECEMBER		232				٥	v	8	\$	\$	\$	9	18	•	0 C	•		
DE	Oben/ Hour Gp	222			N	20	23	9	45	25	ដ	17	•	10	~			
	He	828					64	91	2	7		87	: #	60 71	∞ <	•		
	Mean Populari	Great Wet Bulb (*F)		*	7	22	20	1.9	8	28	22	48	\$	9	2 5	3		
NOVEMBER		Total Oben		-	4 업	22	ď	127	126	314	76	2	; ;	*	•	>		
OVE	a	222			0	86	6	20	2	7	23	5	17	10	0			
ž	Oben/ Hour Gp	225		-	7 22	82	9	3	22	21	12	¢	• •	N	-			
	J. H	238				-	٤	22	9	49	8	*	200	•	,	• —		
	J. Company	ture Range (oF)	100/104	85/99	88/88	80/84	06/36	70.74	69/99	¥9/09	62/53	72/04	45/49	40/44	25/39	20/24	25/29	20/24

JAMES CONNALLY AFB TEXAS

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

		3535		2382	31528	2 4 2 2
# T		1 E		- 22 23 23	25 128 128 128 128 128 128	2 2 to to
OCTOBER	1	232		0 8 2	22222	8 = 4 0
۱۵	Olen/ Hour Gp	222		- 2 2 2	2 2 2 2 8 8 2 3 8	N ~ 0 0
	80	525		-	22222	# 12 T H
	₹ 9.₹	Swit Swit (*F)		12231	25822	\$ \$
SEPTEMBER		Total Ober		20 72 95	171 139 67 27 10	н •
EPTE	, a	222		0 2 5 E	& 24 €4 ex sq	
8	Oben/ Hour Gp	#2£		1 8 8 8 4	# 12 to 11 0	
	- R	828		0 1 5	82 T 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	
	# 0.5	SE SE	7.	27722	58382	
ST		Total Oben	-	** 5 5 5 5	3 3 H P	
AUGUST	A	232			3 I *	
	Oben/ Hour Gp	222	1	2 2 2 3 3	8 4 6	
	H	272		- 2 2	11 4 6 8 0	
	Mean	dent Wet Bulb (*F)	76	75 75 75 74	22 S 3	
×		Total Obsm	۰	16 98 122 126 158	168 25 29	
JULY		235	•	4 51 53 55	2 8	
	Oben/ Hour Gp	120	•	14 79 88 14	10 64	
	H	828		1 2 3	121 46 2	
	# d.	Sale Bale (*)		\$7 2 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1	2
M		Total Obm	1	12 8 22 23	166 128 17 1	•
JUNE		222		7 2 7 %	222-0	
	Oben/ Hour Gp	225		1 20 12 12 12 12 12 12 12 12 12 12 12 12 12	9 9 7 1	
	H	228]	٥ + ١	888 13 = 1	•
	# d	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		7878	25223	\$ 2 3
٠.		Total Ober	1	26 26 78 116	25 55 55 55 55 55 55 55 55 55 55 55 55 5	a = 0
KVX	-	222	1	0 6 9 8	22220	#
	Oben/ Hour Gp	125	1	~ # # # #	3 2 2 3 4	
	H _O	238	1	0 1-	2 8 8 5 5	∞ ⊷ o
		Tempere- fure Range (oP)	105/109	100/104 95/99 90/94 86/89 80/84	76/70 70/74 66/69 60/64 55/69	50/54 45/49 40/44 35/39

120	# 0.E	Lond Wat Bulb (*F)	2	23	4 5	3	5	3 5	<u>:</u> 2	\$	4 Å	3 2	# :	R 12 12 20
ANNUAL (TOTAL ALL MONTHS)		Total Oben	1	4 2	‡ \$	2	1098	1026 823	3 3	97	2 £	21 20 21 20	# :	# # *
¥K.	A	225	•	n 2	107 211	332	374	1 1 1 1 1 1	22 28	230	201 160	20 20 20 20 20 20 20 20 20 20 20 20 20 2	# :	2 4
ALL	Oben/ Hour Gp	285	-	1 % S	35 22	310	282	22 23	204 188	173	128 \$6	33	11	
3	H _O	222			** **	3	17	319	232	223	22 22	171	22	6 4 0
	Mosn Ce-	Wet Wet Bulb (**)		Ş	8 8	3	\$	3 2	5. 55 5. 55	\$	\$ \$	36		
1		Total Oben		-	* 2	Z	*	138	108 82	26	: :	40		
APRIL	de.	225			o ~	•	23	7 2	8 %	5	6 41	-		
	Oben/ Hour Gp	227		-	* =	#	3	‡ #	2 2	•		•		
	H	828					•	2 22	\$ \$	31	8 8	**		
		E SE			2 3	3	2	\$ 8	3 2	\$	% %	2 8	# :	7
СН		Totel Oben			• ~	2	7	2 %	38 201	115	z 2	ន្ត ដ	ͺ,	-
MARCH		22.0			•	-	-	2 2	38	42	31 18	10	~ (•
	Oben/ Hour Gp	52 27			0 7	2	22	2 8	2 2	60	2 0	4 00	•	
	H	838						* 9	# #	\$	2 %	22 22	••	-
	Meen	Jene Wen Bulb (*F)			2	3	2	2 2	5 25	5	2 P	2 2	2 3	2 22
FEBRUARY		Total Oben			-	~	•	* *	787	5	18 29	4 42	200	4 0
EBR	45	# 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7				0	81	° 7	2 2	89	3.4	23	٠,	-
β4	Oben/ Hour Gp	222			~	~	-	2 2	23 20 20	65	35	7.	•	5
		232						-	22	5 8	8 7	8 8	# 9	
		Wet Wet Bulb (*F)				3	8	2 2	2	41	3 %	2 8	25	8 11 12 8
JANUARY		Total Obem				•	φ (39	\$ E	*	113	8 8	\$;	2 2 2 7
ANK	- & - &	222					0	2 2	12 26	60	2 4	ឌ ដ	2,	- 10
ר	Oben/ Hour Gp	20 20 27				•	10	20 2	ន្តន	90	38 88 88	80 #	10	400
		232						•	8 H	18	8 3	# #	8:	2 4 0
		dent Wet Bulb (°F)				3	2	2 63	2 2	9	4 8	20 00		13 25
DECEMBER		Totel Oben				-	x 0 (\$ \$	4 5	105	118 120	87	17	2 - 0
CEN		*35					•	N 22	2 2	\$	4 4	51 th	•	A •
DE	Oben/ Hour Gp	225				-	*	2 2	3 %	30	2 2	8 S	ͺ,	-
	eH O	222					•	- 6	2 2	25	4 1	3 %	7	0
	Mean Co-	dent Wet Bulb (*F)			25	8	\$	2 2	2 22	5	9 8	* 8	7 8	3
NOVEMBER		Total Oben			**	7	37	3 23	91	8	Z Z	33	4	Þ
OVE		# 2 Z				-	∞ ;	ខ ដ	Z 2	36	38	2 %	•	
ž	Oben/ Hour Gp	225			N	22	22	24 Z	8 8	26	51 e	8 =	•	
	H ₆	222					63	2 2	2 2	35	# 98 # # # # # # # # # # # # # # # # # # #	7 2 2	•	5
	Jen sera-	tare Range (oP)	105/108	100/104	\$0/84 85/89	18 /08	15/79	10/74	60/64 55/59	\$9/09	45/49 40/44	35/39 20/34	25/29	20/24 15/19 10/14 5/9

LAREDO TEXAS

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

	Moen Co-	15.5			2 2 2	2 E	8	8 23 5	9 83 6 49.	\$:	4 8
BER		Total	a constant		0 9 9	8 115	153	161 98	2 2	16	40
OCTOBER		T	222		•	e 83 4	29	30 20	4 19	•	-
0	Oben/		#22		00	2 2 2	\$	2 2	io es	61	
			232			o #0	*	7.82	# 1:	10	, o
	Kogs	\$ \$ \$	Net Salb	#	5 2 5	ខ្ពះ	1.5	8 8	8 2		
SEPTEMBER		Total	Oben	•	7 13	111	19	ខ្ល	10 O		
Pre		T	222	ı	- 2	2 4 2	: £	2 2 2	-		
SE	Oben/	2	222	•	4	2 2 2	; ;	io io	•		
			232			7 9	;	4 2	→ •		
	Keen	9.5	Wet Badb (*F)	2.2	5 5 55	223		: 5 %			
ST			3 100	64	61 120	127		8 2 0 2 2 0			
AUGUST	-	ī	222	0	14 32	8 22 25	2	2 1			
•	}	Hour Gp	225	64	‡ 8	3 %		N 0			
,	1	, S	232			• 5	*	<u> </u>	·		
-	3	Q. <u>\$</u>	Earle Barb Free	22	73	2.2	7.	2 12			
			Totel	8	33 5	198	176	156 6			
2			222	0	11 %	\$ \$ \$	38	11			
;		Hour Gp	222	~	\$ 8	: 2 2	۲-	~ O			
	1) E	232]		, 92	8	137			
		S &	Wat Wat Bulb (*F)	16	2.	: 2 2	7.	ដូខូ	£ 3		
	ا		Total Observed	7 -	83	1 1 1 1 1 1 1 1 1 1	158	171 34	1		
			232	-	₹ ;	2	11	2 0	-		
		Oben/ Hour Gp	285	7 -	2	8 F \$	7	10 rd	00		
		8	828	1		0 80	5	131	• H		
		1 0.	A KAR	88	73	2 2 2	12	79 67	:23	10	
			Total Oben	- ا	•	\$ 2 9	134	179 116	\$ 12°	•	
	*		222	7	-	۰ g g	8	ន ដ	o 10		
	1	Oben/ Hour Gp	225	•	∞	2 2 2	5	32	4 ~		
		Š	232	-		6	12	88	8 17	•	
			Tempera- ture Range (oF)	905/300	100/104	95/99	80/84	75/79	62/63	89/99	50/54 45/49 40/44
	'			•							

1	Mess Contracti	Wet Wet (*F)	. 4	223	2 8	8	3 4	2 5	1	\$ \$	2 S	2 2 2
ANNUAL (TOTAL-ALL MONTHS)		Total Oben	•	159 479 634	799 1169	1348	365	2 2	\$	3 2	110	6 H 4
N N		235	-	# # # #	330	9 6	25	206	170	2 5	3 8	N O
A	Oben/ Hour Gp	25.0	14	128 268 460	12.1	265	3 2	2 2	2	3 =	# 4	*
3	HO	222		•	\$67	678	2 2 2	22.8	226	125	25	4 0 0
	A CONTRACTOR	<u>'</u>	8	\$ \$ 5			3 5 1		\$:		·	· · · · · · · · · · · · · · · · · · ·
اد		Total Oben	•	~ # #	2 %	126	3 2	3 5	91	R		
APRIL		225	•	o 7 ;;	7 9	3 5	. 22	e e	60	>		
~ {	Oben/ Hour Gp	22.	•	8 12 R	\$ \$	98 6	1 12 1	· •	 •	-		
	Ho Ho	438			0 10	38	2 2 3	g 45	27	N		
	Mean Co-	dent Wet Bulb (*F)		2 2	2 2	8 8	2 2 3	2 %	\$:	2 50	# #	
CH		Total Oben		8 8	38 57	2 2	8	4 2	5	8 2	→ •	
MARCH		232		0 N	8 8	2 2	3 2 3	2 23	82	- 20	•	
	Oben/ Hour Gp	222		4 8	2 2	3 5	2 2 3	13 21	00 k	9 64	•	
	Ho	\$60			•	64 g	2 2 3	2 #	25 6	3 2	• •	
	100 H	dent Wet Bulb (*F.)		3 \$	22	2 2	: 2 :	9 15	\$!	2 88	3 2	25
FEBRUARY		Total Oben		~ →	¥ 8	7 6	8	1 %	æ ;	\$ 5	8 •	-
BRI		222		00	4 14	21 6	: 22 2	3 5	56	2 2	10 11	
E	Oben/ Hour Gp	222		~ ~	12	8 8	2 2	ដ្ឋ	2 :	1 =	8	
	Ho	838				œ	2 2	2 80	88	ខ្ល	7 13	
	10 S	dent Wet Bulb (*F)		89	3 3	8 8	3 23 3	1 5	\$	9 89	34 28	21 18 16
ARY		Total Oben		•	-1 N	22 %	2 2 3	12.7	128	12	5 F	6 8 8
JANUARY		232			0 0	4 5	: # :	: 2	4	14	11 9	80
7	Oben/ Hour Gp	122		•	4 14	81 %	8 9	\$ #	31	3 =	∞ ••	-
	oH D	200				-	1 22 1	4 2	\$:	3 7	2 22	# N O
	Cont.	dent Wet Bulb (*F)		8	3 3	8 5	2 :	2 2	\$:	3 2	7 8	22
DECEMBER		Total Obem		•	2 =	29	2 2 2	112	120	£	# ¥)	•
CEN	<u>a</u>	232	ŧ		•	بر بر	2 2 3	\$ \$	2	2 2	•	
Ö	Oben/ Hour Gp	225		•	2 11	72 %	8 8 3	3 23	8 :	1 21	••	
	Ho	222				*	, 12	a s	4	2 8	% %	•
	Kean Control	dent Wet Bulb (*F)		39	\$ 5	2 3	2 2	3 5	\$:	: 8	* #	
NOVEWBER		Total Ober		**	2 4	69	123	3 8	25	៖ ន	60 N	
) VE		222			⊶ 00	22 22	: :	24	77	4 2	es ==	
ž	Oben/ Rour Gp	225		**	36	2 5	: 28	និនិ	11	0 KA	-	
	Bo	838				* 2	: ::	8 2	9 9	2 22	•	
	Tempera	ture Range (OF)	106/109	100/104 95/99 90/94	82/89 80/84	75/79	62/63	60/64 65/59	50/54	\$ 75 \$ 75 \$ 75 \$ 75 \$ 75 \$ 75 \$ 75 \$ 75	25/39	26/29 20/24 15/19

LAUGHLIN AFB TEXAS

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

		SEC.		2 8 5	8 8	55 55 55 55 55 55 55 55 55 55 55 55 55	# 4.8
BER		Total Ober		o	88	128 162 127 87	8 22 **
OCTOBER	a	327		9 8	2 2	\$ 12 \$ \$ E	r- #
	Oben/ Hour Gp	21 91 97		0 2 1	26	2 7 17 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	80
į	H	828			N	22848	800
		Sade (*F)		72 72 72	25	64 4 6 4 6 4 6 4 6 4 6 4 6 4 6 4 6 4 6	;
September		7.50 2.50 3.50 5.50 5.50 5.50 5.50 5.50 5.50 5		2 28 25	=======================================	189 115 41 14	1
PTE		# 25 62 FF		0 to 12	6	၀ွ လူ ၈ N	
SE	Oben/ Heur Gp	10 20 27		7 5 9 60 50 7	22 8	97 0 7 0	
	H	239			2 0	2 2 2 2 2 2	
	2 9 i	Wet Wet Bulb (F)		£ 5 £	2 2	£ 8 . 2	
ST		200 200 200		7 8 8	139	154 45 85 80	
AUGUST		222	j	2 th	¥ 3	ន្ត 🕶	
•	Oben/ Bour Gp	225		## ## ## ## ## ## ## ## ## ## ## ## ##	32	• •	
	H	232			~ ₁₃	8118 **	
	K S	dent Wet Bulb (*F)	73	57 ET 57	2 2	253	
×		Total Oben	-	17 104 123	1 83	165	
JULY		222		87 54	25 52	23 æ	
	Oben/ Hour Gp	225	-	2 5 8	34	9 1	
i	H	525		•	2 22	24 0	
1	1 0.E	Fort Brief	Į,	2 2 2	# #	# # # # # # # # # # # # # # # # # # #	L
멸		Total Obm	-	7 57 116	31 7	£841.e	•
JUNE	9	225	•	44	1 99	2 2 2	
	Oben/ Hour Gp	225	-	2 8 0 2 0	8 4	6 75 6	
	Ħ	232			es 15	10 10 10 10 10 10 10 10 10 10 10 10 10 1	•
	1.0 P	Per Fer Bulb (*F)		11 01	5 8	8 2 2 2 2	9
¥		Total Ober	[10	96 126	8 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	.
MAY		232		8 27	55 53 53	8 5 6 6	1
	Oben/ Hour Gp	25 25 25		5 20	66	2	,
	P.O.	232			64	2 2 2 2 2	; =
	Tempera-	fure Range (oP)	105/109	100/104 95/99 90/34	86/89 80/84	75/73 70/74 65/69 60/64 65/69	50/54 45/49 40/44

1	Keg.	West West Bulb (*F)	1 22	70 69 69 69 69	55 55 55 55 55 55 55 55 55 55 55 55 55	\$ 2 8 2 2	2 6 5 E 8.
ANNUAL (TOTAL— ALL MONTHS)		Total Obsm	-	39 299 538 715 949	1210 971 772 736	309 525 366 212 94	12401
AL.		800	•	10 93 119 313 369	341 276 246 259 234	221 182 102 48	10 to 0
ALL	Oben' Hour Gp	222	-	29 29 39 39 36 36	306 270 241. 231	151 103 52 29 29	n - 0
4	Ho	858		0 12 216	563 425 285 246 251	237 240 212 135 63	1 0 2 3
	Mean Co-			3 4 3 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	64 63 60 55	43	
2		Total Oben		21 4 0	105 138 125 88 65	36 11 0	
APRIL	45	222	ļ	1 6 29	40 33 17	C 80 0	
	Oben/ Hour Gp	120		33 33	52 42 23 14 9	6 - 0	
		828		0	9 6 8 4 6	8 6 4 0	
	Mean Con	Wet Wet Bulb (•F)		63 83 64	58 58 53 49	23 23 29 29	52
MARCH		Total Obsn		9 1 1 2	59 79 105 138 113	34 51 3	H
MA	<i>d5</i>	252		0 % 0	22 44 51 36	12 9 8 9 8 9	
	Oben/ Hour Gp	287		0 4 6 4	23 4 4 5 2 5 2 3 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	71 8 4 9	
		825			0 6 6 6 7	28.4.	N
	Mean Co-	dent Wet Bulb (°F)		62 62 61	53 53 50	42 42 33 33 29	21
FEBRUARY		Total Obsm		10 3	24 41 70 90 111	105 86 61 39	∞ ⊷
EBR	30	832		0 1 8	16 27 38 40	37 10 10 4	61
14	Oben/ Hour Gp	222		 61 ∞	17 25 33 33 36	28 20 11 20 3	
		** \$ \$ \$			0 10 35	35885	9 =
	Mean Co-			29	58 55 49	3 4 4 4 5 8 3 4 4 4 6 8 8 5 8 8 5 8 8 5 8 8 5 8 8 8 8 8 8 8	23 11 8
JANUARY		Total Oben			9 7 7 £ 8	120 136 108 76 35	113 0 0 1
ANG	\d5	822			11 11 25 36	55 55 34 18 9	400
ה	Oben/ Hour Gp	222		**	5 21 22 24 45 45 45	3	8 4 0
		333			7 9 7	2 2 2 2 2 2 8	2000-
	Mean Co- inci-	dent Wet Bulb (•F)		53	57 56 53 50	34 34 34 34 36 37	22 22
DECEMBER		Total Oben			9 48 88 112	117 137 113 66	10 H
SCE		18 10 01		•	313 34	25 27 24 4	
ā	Oben/ Hour Gp	537		1	20 31 48 48 48 48 48 48 48 48 48 48 48 48 48	38 29 16 10	•
		955			76.92	8 4 5 5 5 8 18 4 5 5 5 8	юн
		dent Wet Bulb (*F)		65	63 55 55 51	45 34 36 36 37 38	92
NOVEMBER		Total Oben		000	28 69 107 127	108 81 45 82 8	H
OVE	32	18 to 01		=	17 17 26 50 47	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
Z	Oben/ Hour Gp	20 20 17		480	23 45 59 59 59	21 10 4 13	
	H	938			38 32 7	2 2 2 2 2 2	-
	empera-	ture Range (oF)	105/109	100/104 95/99 90/94 85/89 80/84	75/79 70/74 65/69 60/64 55/59	50/54 45/49 40/44 35/39 30/34	25/29 20/24 15/19 10/14 5/9

MARFA TEXAS

Mean Frequency of Occurrence of Dry Buld Temperature (*F) With Mean Coincident Wet Buld Temperature (*F) For Each Dry Buld Temperature Range

ì	214	ಸಿಸಿತ್	1				~ w		A 1	m	_	_	10	_	10	
		HART.	-	2 6	8	ĕ	27	vă,	16		Ţ				26	
OCTOBER		Hotel Ober		Θ α	25	25	80 %	315	122	142	88	63 63	01	61	٥	
Š	, g	222				64	o 4	ផ	92	2	60	Ø	-			
	Oben/ Hour Gp	537		• •	22	47	2 3	3	23	•	61					
	H	239			•	61	<u>ہ</u> ج	2 2	;	I	4	53	6	69	•	
	20.E	dent Wet Sulb (*F)		8 2	. 59	61	5 6	88	7	23	;	2	38	23		
ER		Total Oben		7 5	88	3	115 115	16	81	7	r	9	9	•		
SEPTEMBER		11 0 12 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		4	7 2		4 64	•		9	•	8	+			
SEP	Oben/ Hour Gp	10 02 12 12 12 12 12 12 12 12 12 12 12 12 12		7 2			8 Z			- 61	•	64				
	HOPE	828		•	-3 (8 7 8 7						81	•		
		<u> </u>	:					- 6		<u>~</u>	_					
	Kear Co-	dent Wet Bulb (*F)	12	2 2	9 9	9	8 2	2	99	20	4 8					
UST		Total	•	32	116	145	130	8	13	64	•					
AUGUST	a	222	•	10 8	3 5	20	2 2	: 8	8							
!	Oben/ Hour Gp	225	•	22	2 22	8	22 5	61								
	H	828	•	9 9	• œ	*	2 2	3 5	=	69	•					
	20.5 20.5	Part Balb (•P)	<u> </u>	*	8	3	88 8	3	39	19						
بر		7.00 9.00 9.00	,	. 23 p	133	131	139	13	•	0						
JULY	•	222	-	4 ;	2 23	\$	22	3 61	•							
	Oben/ Hour Gp	225	-	22	88	₽,	2 .	. 00	•							
	PE C	828	1	•	- 2		22	2 2	•	•						
	20.2 20.2	Wet (*P)	5 5	8 :	3 23	23	5 5	2 2	22	13	=					
ಟ		Total Ober	*=	\$ \$, %	114	136	2	ង	4	0					
JUNE		225	-	1 10 9	7 7	\$	5 5	11	•	۰						
	Oben/ Hour Gp	225	N 5	3 2	2 20	19	8 2 4	. 64								
	OF	828	۰		° 22	2	4 4	3 3	13	40	•					
		A Section	8	8 8	67		* 1			97	7	2	63	52		
		Total		. es a	2 Z	101	8 5	3-3	98	33	16	ø	0	0		
MAY		#32 HO		· :	1 2	23	9 W	2 2	22	22	**	-				
	200	0.31					22 2			64	•	0				
	Oben/ Hour Gp	\$38 8) IQ		2 4		2	88	29	10	0	•		
									_		_	_				
	Tempera-	ture Range (oF)	100/104 %	90/34	#8/08 #8/08	75/79	70/74	79/09	62/23	24/54	45/49	40/44	35/39	30/34	25/29	

	إ	20.E	SE SE	5382	2	82 92 1	2 2 2	###	3 2	2222	ø
	ARNUAL (TOTAL— ALL MONTHS)		Total Obse	128 128 402	603	768 704	7.58 7.48 7.48 7.48	£ 2 8	4 6	8 2 2 2 3	Ţ
	P. C.		222	2 2 2	181	2 2 2	282	310	8 2	280	
	탫	Obers/ Hour Gp	222	21 112 326	428	373	2 20 2	191 121 8	4 2	® # 0	
	٦	80	828	004	4	146	361	262	234	183 20 20	-
		20 E	Gent Wet Bulb (*F)	65 50	22		3 4 4	385	2 2 8	3 8	
	اد		Total Ober		60	2 8 8	888	255	: X °	99 - 4	
	APRIL		222	-	ю	2 2 2	4 8 3	8 8 9	60		
		Oben/ Hour Gp	120	. "9	**	2 2 2	2 2 2	10 10 6	0	٠	
		O B	85		•	* *	2 2 2	\$ \$ \$	1 2 5	**	
		10 P	Wet Wet Bulb (*F)	56	7	22 22	# # #	225	8 8 8	12 14 17	
	КСН		Total Oben	•	•	52 26	2 2 8	3 2 2	8 2 2	¥ 8 8	
	KARCH		222	ı.		e	2 2 4	3 2 2	91 7	4 %	
		Oben/ Honr Gp	10 to 17	•	•	23 4	3 \$ 5	2 11 2	- 60 60	•	
			900	~		0	2 2 2	8 3 5	1 2 2	200	
		Mean Co-	dent Wet Bulb (*F)	57	92	2 2 5	\$ 2 3	2 9 5	8 8 8	2222	
Z	FEBRUARY		Total Oben	•	•	84 ¥	2 2 3	261	27. 28	5 5 8 T	
Š	EBRI		20 20 20			64	2 11 %	3 3 5	22 23	10 61 H	
9	4	Oben/ Hour Gp	10 17 17	٥	•	64 M	8 2 8	28 23	9 7	0 0	
E			828			•	9 19 0	35 55	12	2122	
HEATING SEASON	ļ	Mean Co inci-	A A A			19	*	7 8 3	និនិ	25 20 10 10	•
	JANUARY		Total Oben			∢ ;	2 7 2	£,% }	112	2220	•
	AND	35	18 10 01				1 2	2 2 2	2 2	5 0 4	
	Tr.	Oben/ Hour Gp	527			•	5 4 4	4 2 4	3 2 2	4 % 0	
			828				0 m	923	4 5	180 m	•
		20'ë	West West Bulb			2 2	\$	\$ 8 ;	2 2 2	8 2 2 2	
	DECEMBER		Total Oben			m 10	2 4 2	8 8 9	118	3 7 9 1	
	E SCE	30	18 20 01				H 49	2 4 5	2 22 25	27 4 0	
	ä	Oben/ Hour Gp	225			H 20	23 25 23	\$ 22 8	900	=	
			232				N	282	52 22	8 2 2 7	
		20.5 20.5	Part Wet Bulb (•F)		23	8 8	5 2 4	2 2 2	3 % 8	2222	
	NOVEMBER		Total Oben		*	92 85	2 2 E	102	2 8 2	9 6 6 7	•
	OVE	, a	\$32			0 11	7 7 8	\$ 7 ;	2 2 2	= =	
	Ž	Oben/ Hour Gp	527		-	35 25	8 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	ន្តអ	4	e4	
		Ä	828			•	16 7 2	ង្គ ន	: 3 8	7 8 8 1	0
		Tempore.	ture Range (oF)	100/104 95/99 90/94 86/89	78/03	75/79 70/74	65/ 69 60/64 56/59	50/54	35/39 30/34	25/29 20/24 15/19	6/9

* MIDLAND TEXAS

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range COOLING SEASON

	\$ 9.5 \$ 9.5	The Care		\$ 2 2 2 Z	54 54 54	2 2 2 2 2 2
BER		Total		- 8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	68 92 121 123 97	2 4 2 4 1
OCTOBER	a	32 F		440	8 8 8 4 8 8 8 8 8 8	2 0 2 4
$^{\circ}$	Oben/ Hour Gp	10 to 17		31 45	1 2 2 2 4	∞ → 61
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	Mean Contraction	dent Wet Gwlb (*F)	99	68 67 68 65	¥ 8 8 8 8	64 45 54
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		Tempera- ture Range (oF)	105/109	100/104 95/59 90/94 85/89	75/79 75/79 70/74 65/69 60/64	60/64 45/49 40/44 35/39 30/34

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	3	Ho	200		1 17 98	292 296 253 253	246 270 261 229 164	13 40 1	
		Mean Co-	dent Wet Bulb (*F)		55 55 55 55 55 55 55 55 55 55 55 55 55	55 56 57 58 58	3 4 2 2 2	82	_
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		Per pero-	fure Range (oP)	105/109	100/104 95/93 90/94 85/89 80/84	75/79 70/74 65/69 60/64 55/89	50/54 45/49 40/44 35/39 30/34	25/29 20/24 16/19 10/14 6/9	100

PERRIN AFB TEXAS

b Temperature (•F) With Mean Coincident Wet Bulb Temperature (•F) For Each Dry Bulb Temperature Range	COOLING SEASON
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Occurrence of Dry Bul	
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ISI		Total Ober	8	20 68 103 181 162	156 14 1	
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		fure Range (op)	105/109	100/104 85/59 90/94 85/89 80/34	75/79 70/74 65/63 60/64 55/69	E0/54 45/49 40/44 85/89 80/34

10	No.	Het Wet Bulb (*F)	7.	7.7	£ 3	88	8 3	3 2	5	\$:	¥ 89	3 8	9 69	*##*	•
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	Mean Contraction	dent Wet Bulb (*F)			8 8	29	\$ 5	2 2	22	\$:	38	3 #			
13		Total Obsu				8	35	123	103	2 :	120	16 84			
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		dent Wet Bulb (•F)			62	19	8 8	56 55	23	2 42	8	2 2	26 20	11 12 14	
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ū	Oben/ Hour Gp	222			0	0	~ 10	30	88	89	3 23	36 25	ဖက	-	
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	Kean Coor	dent Wet Bulb (*F)			69	æ	2 2	82 72	2	94	: 2	8 8	161	12	
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	Тетрега	ture Range (oF)	105/109	100/104	90/94	50/84		63/69		50/64			25/29	16/19 10/14 5/9	7/0

REESE AFB TEXAS

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

1	£ 4.2	APPER L		8	62 (D D	82 1	22.5	2 1	.	10	+	.	68	Š	32
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TSO	>8 >0	222			~ ¹	10	2	: 13	₹ :	6	79	23	23	90	84	
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		828					•	-	•	20	â	67	12	8	6	61
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S	Oben/ Hour Gp	10 26 17		16	Z,	22	41	83	5	=	4	61	64	•		
	H	238				•	Ģ	56	2	9	7	83	ıc	-		
	10.15 10.15 10.15	dont Wet Bulb (*F)	29	67	29	99	19	3	5	25	25	47				
ST		Total Oben	•	7 28	109	114	123	141	126	2.1	e	•				
AUGUST		20 00 00		2 22	3	20	19	23	18	19	•					
,	Oben/ Hour Gp	10 17 17	-	12 66	7.	88	22	6	84	0						
	H	232			-	10	8	52	106	7	•>	•				
	Mean Co-	dent Wet Bulb (°F)	69	8 8	89	29	8	3	83	5	Z					
		Total	~	8 8 80	107	===	135	144	115	15	-					
JULY		222	•	2 5 8	37	2	62	46	19	-						
	Oben/ Hour Gp	225	8	20 61	69	23	27	=	20	-						
	Ho	*25			-	6	9	87	91	29	-					
	200.E	F. F. F. F. F. F. F. F. F. F. F. F. F. F	æ	8 8	99	8	8	ន	19	23	55	22	*			
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JUNE		225	-	19	32	9	79	\$	92	20	10					
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	Tempera	ture Range (oP)	100/164	95/99	86/89	80/84	15/79	\$2/07	62/69	3/39 3/39	62/23	69/64	45/49	77/07	35/39	30/34
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Y I	Oben/ Hour Gp	225	r 3	218 326	-	280 245 3	251 2		186 2	165 4		3	2 ×	4 N	• •	
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		Hent Wet Bulb (*F)							•			-				
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XO,	Oben/ Hour Gp	235		,	~	21 22	8 8		-	22 8		64	⊷ <	•		
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			100/104	\$6/08 85/89	80/84	75/79	69/99	60/64			35/39			10/14 5/9	0/4 -5/-1 -10/-6	-

VICTORIA TEXAS

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

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Ę		225	* # # Z *
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	H	222	25 28 27 8 1
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		Total	** # # # # # # # # # # # # # # # # # #
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	Oben/ Hour Ge	232	• #2522 **
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	100	\$4.45°	87 27 27 28
	,	Total Ober	118 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
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	X	222	0 8 7 2 8 7 7 7 1
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		Tempera- ture Range (OF)	106/109 100/104 96/99 96/94 86/89 86/84 15/79 70/74 66/69 66/69 66/69

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*WICHITA FALLS TEXAS

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Buid Temperature (*F) For Each Dry Bulb Temperature Range

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*CEDAR CITY UTAH

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

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DUGWAY PROVING GROUND UTAH

Mean Frequency of Occurrence of Dry Buld Temperature (*F) With Mean Coincident Wet Buld Temperature (*F) For Each Dry Buld Temperature Range

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١	Mean inch-	dent Wet Bulb (•F)	2 8 8 8 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3	52 52 53 54 54 54	2 4 8 8 8	1180	
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ALL	Oben/ Hour Gp	10 to 17	12 96 204 231 231	185 170 170 180	207 209 237 237 228 228	7 2 2 2 2 4	0 0
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	Oben/ Hour Gp	10 10 17	•	1 11 19 28	8 4 4 5 6 19 8 9 19 8 19 8 19 8 19 8 19 8 19 19 19 19 19 19 19 19 19 19 19 19 19	40	
	OH .	03 03		- 8	6 6 6 8 12 5	12 8 21 8 4	•
	Mean Co- inci-	dent Wet Bulb (*F)		48 45 45	2 9 8 8 6	25 20 16 11	2 F I I
ARY		Total Oben		1 6 19	41 58 82 122 122	95 33 9 16	0000
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	Hon	02 to 03		۰	48 21 38 4 49 31 38 4	6 22 36 6 50 45	m m m o
	£ 9.5	dent Wet Bulb (•F)		5 5	33 38 39 25	12 22 22 22 24 24 24 24 24 24 24 24 24 24	133
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JANUARY		Total Obem		-	12 25 61 84 135	128 94 76 60	မှု လ မ ဝ
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		dent Wet Bulb (*F)		50	29 22 25 25 25 25 25 25 25 25 25 25 25 25	25 21 16 12	- 2
ЭЕСЕМВЕ В		Total Oben		0 4	22 41 68 101 122	311 22 22 21	r 10
CEM		18 02 03 03		-	28 28 28 28	24 5 5 5 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	es ==
ac	Oben/ Hour Gp	52 27		0 10	14 26 41 48	0 0 7 19 33	
	Ho	02 to 09		•	27 11 4 2	50 50 26 9	→ ⋈
	Mean Co- inci-	dent Wet Bulb (°F)		51 48 46	32 33 35 25 25 25 25 26 25 26 25 26 25 26 25 26 26 26 26 26 26 26 26 26 26 26 26 26	26 20 16 6	- ñ
NOVEMBER		Total Obem		1 5 16 36	46 67 107 113 131	89 57 33 3	% C
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HILL AFB UTAH

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Eack Dry Bulb Temperature Range

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BER	1	Total Ober	• *	16 34 59 89 114	128 130 96 22 22	•
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°	Oben/ Hour Gp	22 22	9 10	28 28 27 27 28 27 28	2 2 2 2 2 4	•
	H	525		9 7 12 9	\$ \$ 2 2 2 1	-
	Mean Const	dent Wet Sulb (*F)	55 55 57 57	6 4 4 5 1 1 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	\$ 4 5 8 8	
SEPTEMBER		Total Oben	0 4 6 5	69 90 107 122 110	5	
PTE		232	9 11 9	2 t 6 4 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	12 22 80 84	
SE	Oben/ Hour Gp	10 50 17	0 4 7 4	23 40 43 18 58 18	0 9 1	
	No.	\$25	۰	3 113 49 58	27 27 13 6	
	10.E	dent Wet Bulb (°F)	25 25 25 25 25 25	58 56 51 51	3 8 8 8 3 8 8 8	
JST		Total	28 36 107	125 137 131 71	7 4 0 0	
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	Kess P.C.	Yest West Balls (•F)	62 63	57 55 58 50 60	*	
×		Total Ober	9 66 115 120	122 134 110 59	••	
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þ	-	Total Oben	13.60	37 59 94 111	121 92 83 83 83	80
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	HOS	828	•	0 to 12 to 4	56 45 12 12 12	-0
		ture Range (oF)	95/99 90/94 85/89 80/84	75/78 70/74 65/69 60/64 55/59	50/54 45/49 40/44 35/39 30/34	25/29

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ANNUAL (TOTAL ALL MONTHS)		Total Obsm	21	272 272 363	468	572	3	ŝ	457	705 75 15	826 810	£ 1	22.5	# #	:	3
AL		#25	~	22 23 138 138	192	226 216	2	192	222	242	276 283	716	124	3 2 2	•	4 ~ ~
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χV	de.	#25°				-	**	ø.	61	\$ 5	22	25	27 %	•		
	Oben/ Hour Gp	227				~ 6	2	28	21	÷ 3	8 7	21	40	• •		
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BER		Total Ober				• •	و م	EZ .	22 8	3 S	22 52	86	36	∞ ∺	0	~ 0
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2	Oben/ Hour Gp	285				00	9	61	22	; ;	\$ \$	17	4 H	o =	•	•
	Hon	#28					,	-	•	2 2	45	8	g 0	% 0	•	
	Tempera-	ture Range (oF)	95/98	\$6/88 \$0/84	15/79	70/74 66/69	19/09	99/99	\$0/64	40/ct	36/39	25/29	20/24	10/14 5/9	70	-6/-1 -10/-6 -16/-11

MILFORD UTAH

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

1	Sales Constitution of the constitution of the		7 9 8 3	55 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4 2 2 2 2	ដ ដ ដ
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	Mean Co- inci- inci- Sulb		55 55 55 55 55 55	4 4 8 8 8 8 4 4 8 8 8 8 4 4	\$ \$ \$ \$ S	
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PTEN	1 402		~ * 5	82 85 55 55 88 83 42 45 88	21 8 5	
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)H	\$0.00	-	8 2 2 2 8 8 2 2 2 2 8	22222	
	Mean Co- tinci- dent Wet Wet Bulb (*F)		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	55 55 57 58 58 58 58	2 9 8 2	
ST		Total Obsn	0 10 10 10 10 10 10 10 10 10 10 10 10 10	93 93 82 82	24 0 1 0	
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•	Oben/ Hour Gp	222	-528 8	12 22		
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L		Total	2 2 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8 8 8 6 1	# n o	
rar		225	* 8 5 5	\$ 7 2 5 5	•	
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	1 00	Wet Wet (•F)	22823	\$ \$ \$ \$ \$ \$ \$ \$ \$	2 2 2 2 2	
e.		Total	9-858	8 2 2 2 2 5	3 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
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KAY	Ho	238		. 72288	382°1	
	1 000	inci- Lent Wet Bulb (°F)	80 90 3	52 52 54 45 55 55 55 55 55 55 55 55 55 55 55 55 5	3 4 4 5 8 4 1 8 4 8 4 1 8 4 1 8 4 1 8 4 1 8 4 1 8 4 1 8 4 1 8 4 1 8 1 8	2 2
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		225	2	ន ជនភព	1 1 2 2 0	
		232	7	1 8 1 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	3 4 4 4 4 4 4	ю 0
		Tempera- ture Range (OF)	100/104 95/99 90/94 85/89	80/84 75/79 70/74 65/65	50/54 45/49 40/44 35/39 30/34	25/29 20/24 15/19

10	# 0 i	Series (Series	22828	3 1 2 2 4 4 3 1 5 5 4 4	42223	21217	* 7 * 6 * 7	ä
ALL MONTHS)		Total Oben	202 202 357 420	491 617 671 699 623	695 121 131	256 291 216 216 116 116	\$ 55 S +	•
		235	7 2 8 2	174 196 219 218 208	28114	197 129 61 83 20	7 11 r u •	
	Oben/ Hour Gp	222	2 45 170 269 263	231 197 1188 176 200	200 200 174 174	8 4 2 2 2	N - 0	
		928	34	20 5 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	231 240 288 297	256 215 129 90 51	22222	•
	S CON	(F. F. Balls	52	68 44 45 45 45 45 45 45 45 45 45 45 45 45	2 8 8 8 8	22 22 23 23 23		
		Total Ober	0 N	8 6 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	100 103 103 103	4 ∞ % 0		
APRIL		### 55 E		1 4 2 5 5 5	3 8 8 8 8 8 8	••		
	Oben/ Hour Gp	282	0 8	28 28 36 36	22201	•		
	HO	9239	-	0864	28418	2 - % 0		
i	Mean Port	dent Wet Bulb (*F)		8748	8 2 2 2 8	20 2 0 11 12 12 12 12 12 12 12 12 12 12 12 12	H	
КСН	Total Obsm			0 2 11 28 49	73 83 98 115	22 23 88	•	
ZARCH		22.0		1 8 9	3 7 7 8 7 8 8 7 8 9 7 9 9 9 9 9 9 9 9 9 9	8 2 1 0		
	Oben/ Hour Gp	10 17		38 25 0	2 8 8 8 2	0 1 0		
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	Mea S. S. S.	C.F.		6	39 39 39 29	25 21 16 12	77777	
FEBRUARY		Total Ober		9 7 7 9 0	33 52 72 102 110	102 69 41 26 17	# • • · · · · · · · · · · · · · · · · ·	
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		9 4 6			7 5 5 7 7	12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	≈ ₹ ≈ ¬ ≎	
	Mean Co- inci-	dent Wet Bulb (*F)		42	38 35 33 29	25 16 12 7	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	-23
RX	Total Oben			ଧର	18 30 61 109 145	120 81 51 42 28	11 8 3 1	•
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,	Oben/ Hour Gp	122		8 6	7	9 2 3 6 7 4	-00	
	HO	2000			39 7 0	2 6 2 8 8	11221	٥
	Moan Co- inci- dent Wet Bulb (°F)			44	32 32 32 32 32 32 32 32 32 32 32 32 32 3	25 21 16 12	7 8 7 7	
BER	Total			- 6	23 39 76 115	111 105 61 40	4 6 4 1	
DECEMBER	*07				2 7 7 7 8 8 7 7 8	44 61 62 9	4 8 8 9	
	Oben/ Hour Gp	237		- 6	32 42 33 43 34 34 34 34 34 34 34 34 34 34 34	28 15 10 11 12 13	•	
	oH O	# 2 8			0 2 2 2 2	36 36 12 12 13	9 8 8 11	
NOVEMBER	Mean Co- inci-	dent Wet Bulb (*F)		48 47 45	38 8 3 8 4 1 2 3 8 4 1 2 3 8 8 1 2 3 8 8 1 3 3 8 1 3 3 8 1 3 3 8 1 3 3 8 1 3 3 8 1 3 3 8 1 3 3 8 1 3 3 8 1 3 3 8 1 3 3 8 1 3 3 3 8 1 3 3 3 8 1 3 3 3 3	25 20 16 11	9 9	
		Total Oben		3 2 2 1 1	52 79 86 105	8 8 8 8 8 8 8	8 -	
		25 25 0 25		0 10	2 4 4 5 2 2	27 3 9 10 1 10	•	
	Oben/ Hour Gp	237		35 35	22 23 25 25 25 25 25 25 25 25 25 25 25 25 25	50 00 0 U	•	
		238		-	30 30 30	3 2 2 2 2 8	n =	
	Tempera-	ture Range (oF)	100/104 95/99 90/94 85/89	75/79 70/74 65/69 60/64	50/54 45/49 40/44 35/39 30/34	25/29 20/24 15/19 10/14 5/9	0/4 -5/-1 -10/-6 -15/-11	-25/-21

WENDOVER UTAH

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

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Į.		Total	1115 1115 1115 1124 1136 1138 1138 1138 1138	
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	Oben/ Hour Gp	222	• 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	
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	\$ d.	TERE.	25 25 25 25 25 24 14 14 15 15 15 15 15 15 15 15 15 15 15 15 15	
		Total Observa	41 41 1101 1141 1141 1151 1151 1151 1151	
KTIOLE		222	2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	
)	Oben/ Hour Gp	225	* 8 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	
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		700 Obsa	25 25 25 25 25 25 25 25 25 25 25 25 25 2	
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	Oben/ Hour Gp	225	•	
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		Total	1 11 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
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	Oben/	225	1 8 8 8 8 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1	
	ð	828	0 20 22 22 22 22 22 23 23 23 23 23 23 23 23	
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		Tempereture fure Range (0F)	100/104 95/99 90/94 90/94 85/89 80/84 10/74 65/69 65/64 55/69 45/49 35/39	25/29

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ANNUAL (TOTAL— ALL MONTHS)		Total	66 213 359 437	615 615 625 605 414	635 635 679 757 740	818 344 1154 89	200
A K		222	20 20 74 136 160	203 203 191 198 199	205 203 217 262 262	215 100 17 17	-
ALL	Oben/ Hour Gp	237	46 46 138 210 215	206 190 201 185 198	201 210 235 238 208	141 61 25 61	0
¥	0 %	228	13 13	222 217 222 217	222 222 227 227 257 257	2	804
	Trees		52	2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	41 38 31 31 28	20	
_		Total Ober	0	15 27 53 81 118	129 128 98 88 20		
APRIL		15 CO 17 CO	•	24 34 6	28 28 28 13 13 13 13 13 13 13 13 13 13 13 13 13	•	
₹	Oben/ Hour Gp	222	0 1	42 11 2 11 2	128		
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	2 0 E	dent Wet Bulb (°F)		8 8 2 2	23 34 5	2 6 9 8 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	
×		Total Oben		2 8 9 8	67 108 131 145	79 17 0	
MARCH		#25 #25		0 n e 7	44 45 11 11 11 11 11 11 11 11 11 11 11 11 11	2¢ 1	
×	Oben/ Hour Gp	0.071		25 28 10	2000	~ ·	
	100	***		0~	67 27 28 67 27 28 67 27 28 67 27 28 67 27 28 67 27 28 67 27 28 67 2	\$ 92 40	
	Mea.	٠		à t t	28 28 28 28 28 28 28 28 28 28 28 28 28 2	2 12 2 1 2 2	•
A RX	*	Total Oben B		0 1 0	30 53 94 140	118 64 18 2	•
HEALING SEASON FEBRUARY		232	ļ	0 0	11 20 20 42 45	4 2 2 2 2 0	
	Oben/ Hour Gp	0.91		o == &	17 28 48 39	23 25 1	
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JANUARY		Total Oben		0 10	14 19 47 98 147	158 120 71 40 40	10
DIA P	, <u>a</u>	220		•	4 7 15 36 36 59	4 5 5 5 4	1
Ť	Oben/ Hour Gp	282]	0 10	7 10 25 41 67	32 4 2	0
		8 2 5 6	<u> </u>		81748	26 40 26 12 12 12	8
	Mean Co-	dent dent Wet Bulb		8 4	3 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	20 11 11	
ER		Total Oben		~ 0	7 21 48 117 168	190 112 53 19	
3		222		• •	- 4 2 7 3	68 37 17 0	
NOVEMBER DECEMBER	Oben/ Hour Gp	225			28 55 62	57 6 2	
	108	828		0 1	£22 & + 2	65 56 30 13	
	Con	dent dent Wet Bulb (*F)		44 66 45	32 36 37 28 28	24 20 11 8	
		Total Oben	-	25 6 0	61 103 140 156	64 8 8	
	_ a	222	-	- 2	25 53 54 55 55 55 55 55 55 55 55 55 55 55 55	17 4 4 1	
	Oben/ Hour Gp	222]	0 0, 4 8	32 40 73 74 75 75 75 75 75 75 75 75 75 75 75 75 75	P # 0	
	, and	938		- N	37 54 59	22480	
		Tempera- ture Range (oF)	100/104 95/99 \$0/94 85/89 80/84	75/79 70/74 65/69 60/64 55/69	50/64 45/49 40/44 35/39 30/34	25/29 20/2 4 15/19 10/14 5/9	0/4 -5/-1 -10/-6

WENDOVER AFB UTAH

Mean Frequency of Occurrence of Dry Bulb Temperature (°F) With Mean Coincident Wet Bulb Temperature (°F) For Each Dry Bulb Temperature Range

		E G		10 10 10 10	5 5 5 4 4 5 5 5 5 4 4 6 6 7 5 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7	2222	22
Ä	,	## 20 20		9 🔻	13 34 58 98 124	146 81 88 11 45 11	•
OCTOBER		235			1 0 7 1 8 8 4 8 8 9 1 1 C 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	48248	
$^{\circ} $	Oben/ Hour Gp	222		• ◀	22 28 2 2	\$ 6 & u o	
) H	828			18 31	55 3 2 2 8	•
	Mary 1.	Sale Sale Sale Sale Sale Sale Sale Sale		59 57 56	4 6 6 2 4	3 8 8 8 5 0 7 8	
SEPTEMBER		100 100 100 100 100 100 100 100 100 100		12 37 59	82 112 117 119 80	22 20	
TE		222		→ £	2 2 2 2 2	110	
SE	Oben/ Hour Gp	12 10		- 1 2 4	22228	→ ∺	
	H	\$ 2 5	l	08	• 2 2 2 4	22 0 - 19	
	¥ 0.5	dent Wet Bulb (*F)		2	55 50 50 50 50 50	2	
ST		Total Oben		2 2 2 8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	135 136 95 33 7	8	
AUGUST		#25		02122	7 2 2 2 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	•	
	Oben/ Hour Gp	10 10 17		2 2 2 2 2 2 2	224-0	•	
ì	H	2020		0 4 8	73 66 27 6	61	
	Mean Co-	dent Wet Bulb (°F)	3	5 1 8 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	55 55 55 54 4	‡	
×		Total Obsa	•	6 116 116 143	138 126 64 13	•	
JULY		222	•	21 39 61	12 2 2 2		
	Oben/ Hour Gp	225	•	e 22 23 4 44 68 44	3 1 0		
) SE	828		0 1 0 2	12 12 12 12 12 12 12 12 12 12 12 12 12 1	•	
	# 6.5	dent Wet Bulb (*F)		55 55 55 55 55 55	55 52 50 48 89	46 41 36	
M		Total Obem		8 2 2 8	102 112 102 77	18 4	
JUNE		232	1	0 7 2 2	\$# # ##	12 9 17	
	Oben/ Hour Gp	222	1	2 1 1 2 4 3 5 4	7 % 8 % 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1	9 H	
	O M	828	<u> </u>		116 54 53 39	3 11 3	
	20.1 20.1	Part Bels Part Part Part		8 75 75	52 52 54 54 54	\$ 4 8 8	
N.		Total	1	10 12 23	53 81 118 134	117 20 20 20 20	
HYX		232	1	~ ₩	18462	45 6	
	Oben/ Hour Gp	282	1	78 8 7	32288	8 4 0	
	ROO	238	1		2 6 2 6 13	4842	
	E	ture Range (oF)	105/109	100/104 95/89 90/94 85/89 80/84	75/79 70/74 65/69 60/64 55/69	50/54 45/49 40/44 35/39 30/34	25/29

HEATING SEASON

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	Oben/ Hour Gp	120	0	∞ 3	, ii	226	187	871 171	193	197	208	257	2 2	315	# :	• -	1	•	
۶	E0	828			-	2 2	142	22.7	224	20 20 20	223	228	288	342	2 2	\$ 2 2		*	
Į	20.15 20.15	Wet Bulb (*F)				53	53	22 4		\$	3 \$	8	28	72					
Ì		Coben					2	22 22	3	112	133	8 :	2 \$	**					
APRIL		# 2 2 2 A					-	9 7	2	Q	\$ \$	22	: •	•					
۲	Oben/ Hour Gp	222				-	۵	22 22	Ş	\$	8 2	2	• ~						
	H _O	0£ to 0\$						4	' #	5 4	25 55	3	2 22	•					
	i ca i ci	dent Wet Bulb (*F)					æ	\$ 5	\$	‡	# 8	8	28	77	2;	9			
Ħ		Total Oben					•	61 V	22	4 8	67 1	159	103	Ş	2 6	ч			
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,	Mean Co-	dent Wet Bulb (*F)							\$	42	2 5	9 9	2 2	35	2	2 : :	•		
ARY		Total Obsm	Ì						61	۵	5	3 %	128	2	5	9 29	•		
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FE	Oben/ Howr Gp	222							8	œ	19	\$ 8	t t	¥	₹ •				
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	\$ 9.	dent Wet Bulb (*F)							Ş	\$	2 5	36	2 32	76	20 2	9 = '		61	
RY		Total Oben	1						-	*	2 9	39	77 126	971	157	52 5	2	က	
JANUARY		222	1							-	81	۵ ۵	36	Ş	22	32 51	•	-	
3,4	Oben/ Hour Gp	282							-	•	4	2 2	£ 82	5	36	2 4	•	0	
	28	828	<u>L</u> _								٠,	9 9	2 2	÷	3 3	2 2 2	x	61	_
	Sog.	Sector Se							<u> </u>	£ 3	42	9 9	23	ě	3 ដ	91 11	-	81	
ER		Total Obem							00	8	= :	2 2 2	116	:	2 22	1 49	φ	•	
DECEMBER	-	222	-							~	60	7 91	35	:	49 49	7 7	01	-	
)aq	Oben/ Hour Gp	225	1						00	. 61	1	33 22	58 86	:	12	2 ~	-		
	Oğ.	228	1						•		-	7 =	2 4	: :	2 8g	62	es	89	
	Rag's	Part Part Part Part Part Part Part Part	T					63	6 &	5	2	38	8 8	: ;	2 K	16			_
NOVEMBER		Total Oben						•	% v	16	42	8 9 9	175		23	61			
VEN		222	-						-	4 60	o	5 7 7	89 3	\$	21				
OX	Oben/ Hour Gp	225	7					0	N 7	• =	23	Ç 2	26	3	က				
	J O S	#23								- 61	ø	12	2 2	8	1 \$	N			
		Tempera- ture Range (oF)	105/109	100/104	96/98	90/94 85/89	6/80	75/79 70/74	62/69	69/29 62/29	20/24	45/49	35/39	*0/0s	25/29	15/19	6/9	7/ 0	

* BURLINGTON VERMONT

Mean Frequency of Occurrence of Dry Buld Temperature (*F) With Mean Coincident Wet Buld Temperaturs (*F) For Each Dry Buld Temperature Range

	# 0.1 2 0.1		g	# # # # # # # # # # # # # # # # # # #	42828	# #
E E		1 6	•	* # # # # #	3 11 12 8 3	2 H
OCTOBER	ī	222		0 H & H B	84485	• •
٩	Oben/ Hour Gp	224	•	7 2 2 2 2	****	
	H.	828		- H #	4448 2	# **
	10.15 10.15 10.15	Sale Sale (*F)	77 7.1	2 2 2 2 2 2 2 2 3 3 4 4	****	#
SEPTEMBER		Coben	0 % %	36 82 93 1115	3 5 4 3 .	-
TEN		222	=	22224	222	•
SEL	Oben/ Hour Gp	17 17	c s 81	2 2 2 2 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3	5 8 0	
	O.F.	828		* 12 22 23 28	25 25 25 25 35 35 35 35 35 35 35 35 35 35 35 35 35	-
,	# 0.±	F. F. Bauld	22.2	22222	72 78 9 9 9 9 9 9 9 9 9 9	
T.		Total Oben	2 10 45	96 142 129 95	10 8	
AUGUST	-	# 2 % 0 %	e 19	6 8 8 6 4	11 4 0	
•	Oben/ Hour Gp	222	2 0 0 0 30 0 0	2 2 2 2 8 8 2 2 2 8	-	
	08	828	0 11	45555	8 2 0	
	10.5 10.5	Wet Wet Bulb (**)	72 73 71 8	64 64 55 55	5 4 4 51	
×		Total Oben	1 e 2 8	100 144 153 133	28	
JULY	9	222	o 4 8	26 51 65 53	ω N Θ	
	Oben/ Hour Gp	237	- - 2 3	8 1 2 2 2 2 2 3 3 3 4 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		
	H	525	0 16	71 65 65 56 65 57 65 65 58 58 58 65 58 58 58 65 58 58 58 58 58 58 58 58 58 58 58 58 58	1 20	
	1 0.1	(Free Kare	\$ 5 8	3 2 2 2 2 2 2 3 3 3	45 45 57	
貿		Total Obm	2 2 2	78 111 126 123 112	2822	
JUNE		222	9	17 36 47 48	9 6 6 0	
	Oben/ Hour Gp	222	នដ្ឋ	29 29 15	r 8	
	Ä	232	8	8 33 39 46 51	8 9 6 8	
	Kea P.	Sales (6. 2	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	34 22 46 34 35 45 36 4 35	z
<u>.</u>		Total Oben	7 2	82 \$2 82 120 83 84	108 112 66 68	•
KAY		232	•-	e 11 2 88	2628,	•
	Oben/ Hour Gp	222	7=	2 2 2 2 2	8 4 7 4 1	
	O E	828	•	1 5 14 28 39	2 2 2 2 2	•
	ŧ	ture Range (oP)	96/98 90/94 85/89 80/84	75/79 70/74 65/69 60/64 55/59	50/64 45/49 40/44 35/39 30/34	26/29

ا۔ا	# 0.5 # 4.5	Target Karif	4 t t t t t t t t t t t t t t t t t t t	\$ I B 2 3	# 7 # 2 #	****	- 7 7 7 7	# #
ANNUAL (TOTAL— ALL MONTHS)		Total Obm	1. 51 62 187 187	241 556 653 704 886	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	22 6 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3 x z x	* 0
NOX NO		222	0 9 %	571 871 873 873 873 873 873 873 873 873 873 873	200 200 200 200 200 200 200 200 200 200	1167 1117 1101 128	2	•
ALL	Oben/ Hour Gp	282	1 15 67 147	## ## ## ## ## ## ## ## ## ## ## ## ##	188 188 214 221 241	E # E # #	# # • · · •	
٦	30	#28 #28	0 80	30 186 247 247 253	22222	\$1.21.58 \$1.21.58	8422.	94 ©
	20°3	Weit Balb (*F)	7.5	61 63 61 63	44248	20011	•	
		Total	0 1	** * * * * * *	7	÷	•	
APRIL		222	•	0 - 7 6 8	22123	14 moo		
	Oben/ Hour Gp	537	0 1	8 11 12 8 14 14 14 14 14 14 14 14 14 14 14 14 14	8 3 8 1 1 1	81 ≈		
		9439 9439		0 1 1 6 8	22442	2000	•	
	3 9.5	Pret Wet Bulb (*F)		8 2 6 4	2 5 2 2 2	7 2 2 9 9 • 0 1 0 ° 0 ° 0 ° 0 ° 0 ° 0 ° 0 ° 0 ° 0 °	71	
HO		Total Oben		9 11 11 9	16 5 12 10 16 5 12 10	13 10 20 20 20 20 20 20 20 20 20 20 20 20 20	# ° °	
MARCH		232		6 न	1 1 1 1 1 2 1 1 2 2 3 3 3 3 4 4 8 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9	23 28 8 6 13 8 6	⇔ ∺	
i	Oben/ Hour Gp	10 17		0 11 11 0	0 11 22 4 B	27.02.4	-	
		956		0 г	14022	71888	F 4 0	
	A S.E.	dent Wet Bulb (*F)		52	22 82 82 82 82 82 82 82 82 82 82 82 82 8	2 2 2 2 2 2 4 2 5 4 5 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	77777	# I
FEBRUARY		Total Oben		0 1	0 to 11 3 88	2 8 8 2	22224	14
EBRI		25 20 20			0 1 8 1 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6	22222	50 e e u =	•
14	Oben/ Hour Gp	1200		0 1	0 1 9 8 8 85 8 1 0	22822	ă 4 11 o	
		220			272	ន្តន្តន	22200	H
		dent Wet Bulb (*F)			8 4 8 8 8 8	12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	18 12 15 15 1	-23 -27
ARY		Total Oben			88 51 9 3 11	78 103 96 88	7 4 4 a u	-0
JANUARY		\$:35 \$:35			0 1 3 3 1 3 1	28282	22 11 11 11 11	•
٠ <u>-</u>	Oben/ Hour Gp	524			22 4 1 2 2 4 2 3 3 3 3 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5	88822	8 - 6 - 6	
		232			8 1 2 2 2	32822	28444	H 0
ĺ	Mean Co-	Wet Wet Bulb (*F)		55	44848	25 26 11 6 20 11 6 6 11 6	18 17 8 17 18	
DECEMBER		Total Oben		0 8	21 31 100	25 88 85 25 25 88 85 25	2 4 11 2 8	
SCE		222		0	2 2 3 3 4 2	2	4 20000	
ñ	Oben/ Hour Gp	120		0 #	3 29 34	36 29 25 14	æ 4 41	
		838		•	24012	8 2 8 2 8	5 0 4 70 K	
- 4		dent Wet Bulb (°F)		61 67 62	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	28 28 11 6	īī	
NOVEMBER		Total Oben		1 6 21	54 92 125 125 129	88 12 13 0 01	-	
OVE		222		004	2 2 2 2 3	39 12 12 13 14	• •	
Z	Oben/ Hour Gp	237		-41	\$ \$ \$ \$ \$ \$ \$ \$	20 0		
	H	228		0 10 9	27 37 4 4 6	% % 9 8 8 8 8	н о	
	'empera-	ture Range (°F)	95/99 90/94 85/89 80/84	75/79 70/74 65/69 60/64 55/59	50/54 45/49 40/44 35/39 30/34	25/29 20/24 15/19 10/14 5/9	0/4 -6/-1 -10/-6 -15/-11 -20/-16	-25/-21 -30/-26

* BLACKSTONE VIRGINIA

Mean Frequency of Occurrence of Dry Bulb Temperature (°F) With Mean Coincident Wet Bulb Temperature (°F) For Each Dry Bulb Temperature Range

į	20.E	dent Wet Bulb (*F)		73	72	89	92	g :	7 82 6 83	53	6	;	Ş	8 8	*
ER		Total Observation		o #	9	11	25	8	136	137	118	22	64 64	¥ 2	~
остовея		222				-	65	22 8	0 2	123	25	8	2	4 0	
٥	Obsn/ Hour Gp	282		o #	9	12	53	3 9	2 4	22	16	LQ	-		
	Ho	232			0	-	-	٠,	7 2	2	20	Ş	87	2 8	
	Mean Co-	dent Wet Bulb (°F)	75	75	2 2	1	8	67	2 %	92	20	55	7		
SEPTEMBER		Total Obem		2 ۵	3 2	82	8	149	104	12	38	91	•>		
FFE	a.	18 01		c	-	ţ.	23	22	3 4	56	13	က	0		
SE	Oben/ Hour Gp	10 20 17	-	2 ۳	23	4 8	t;	æ ;	7 6	-	83				
	H	232		۰	~	•	12	7 :	2 2	8	83	۲-	60		
	Mean Co-	dent Wet Bulb (°F)	76	76	35	73	11	g :	3 8	99	19				
JST		Total Oben	٥	ro é	3 2	109	147	503	117 46	ន្ត	-				
AUGUST	d	#25 #25		-	4 13	22	65	96	5	-					
,	Oben/ Hour Gp	237	۰	10 0	3 3	16	3	20	ه م	•					
	H	232			44	22	*	86	8	3 0					
	Kes Sp.	dent Wet Bulb (*F)	77	7.2	2 2	2	11	2	9 6	28					
χ		Total Oben	-	16	5 2	114	158	195	7.2	4					
JULY	a,	232	۰	۰ ۰	16	33	2	8	2 28	- 0					
	Oben/ Hour Gp	12 20	-	91 9	3 5	22	36	11	93						
	H	328		•		20	23	8	9 :	•					
	Mean Co-	dent Wet Bulb (*F)	82	77	2 2	11	69	88	3 5	2 2	19	46			
μ		Total Obm	~	ω;	8	88	122	158	125 5	1 0	•	-			
JUNE	<u> </u>	325		0 0	n 00	77	1.7	22	\$ 0	3 23	က				
	Oben/ Hour Gp	225	-	ю 6	2 5	23	Ş	30	ខ្ល	• ~	0				
) H	228		•	o 10	11	82	19	8 8	2 2	•	-			
	Kea P.C.	dent Wet Belb (*F)			: ;	8	99	3	8 8	3 2	49	\$	\$	e e	
×		Total Obm			ខ	21	8	105	146	88	8	ន	*	61	
MAY		232			=	۵	20	38	20 F	8 8	21	Ç.	-	0	
	Oben/ Hour Gp	225			° 7,	7	25	42	% £	12	9	64			
	Ho	232			0	84	∞	20	ដ ខ	\$ \$	ន	18	*	61	
	Tempera	ture Range (oF)	100/104	66/96	85/89	80/84	15/79	10/14	69/69	62/23	50/54	45/49	40/44	36/39	25/29

HEATING SEASON

ا عاد	2 0 E	gari Bulb (*F)	13	: :	£ 5	Ĉ.	2	3 2	22	23	48	\$	a x	8		3 9		
ANNUAL (TOTAL ALL MONTHS)		Total Oben		138	307	6	683	8 8	886	797	722	69	86 9	452	25.5	2 2	22 6	N
128	R	225	٠,	→ ∞	ដូន	3	237	369	308	271	259	240	247	163	8 8	3 2	•	
	Oben/ Hour Gp	222	• •	129	263	1	309	277	247	231	217	217	193	23	82 °	••	-	
7	₩ Ş	228		-	22 5	7	137	334	301	295	246	236	246	216	141	3	22 6	4
	No.	dent Wet Bulb (•F)		69	89 4	3		2 2			_			ន	7			
ار		Total Oben		-	6	\$	%	2 8	1	116	111	28	30 20	==				
APRIL		232			e	4	٠.;	¥ 8	;	38	43	စ္တ	Z 6	N	•			
^	Oben/ Hour Gp	2022		-	တင္	3	ង	7 7	39	34	22	22	m -	-				
	Oğ	200					01 I	<u>م</u> م	3 5	2	4 3	98	20 22	00	-			
	i Se	dent Wet Bulb (°F)		-	3	5		2 2			\$			ę	25	: 12		_
CH		Total Obsm			c	4	~	2 ×	9	80	91	117	129	09	33	. 0		
MARCH		832					~ (N 1	. 97	28	30	;	; ;	21	6 -	. 0		
	Oben/ Hour Gp	170			·	4	9	9 7	32	36	ę	\$	2 25	•	63			
	O E	34 0 8 0 4 0 8					,		• ∞	91	21	£ :	4 4 28	35	22 4	• •		
ĺ	Mean Co-	dent Wet Bulb (°F)					8	9 2	2 2	12			8 8		8 8		2 4	,
FEBRUARY		Total Oben					, ,	- =	32	28	80	105	21 S	81	200	1 21	9 6	4
BRU		232					,	۰ -	• •	16	21	36	\$ \$	30	91		63	
E	Oben/ Hour Gp	255					"	٠ <u>٠</u>	2 2	31	39	\$;	* *	15	۰ ما		-	
	Ho	238						•	0	==	7	53	3 8	Ş	29	, œ	es e	4
	Kean Co-	dent Wet Bulb (°F)					92	19 2	2 2	22			3 3		25 55	92	:: °	,
RY		Total					-	ءِ ہ	38	6	61	8	139	115	2 %	=	∢ -	4
JANUARY		222						۰ ،	1 0	15	20	77	2 33 24 33	*	75	, es	-	
Y.	Oben/ Hour Gp	225					_	9 2	9 61	19	56	;	38	56	9.			
	EQ.	238							۰ 00	15			7 7		9 6	2 2	e -	4
	Se si	dent Wet Bulb (*F)					8	ខ្ល	2 2				88 88		7 5		=°	<u> </u>
ER	* .	Total Obem					-	~ ;	37	\$	63	ಪ :	126	108	12 4	2 2	9 0	>
DECEMBER		81 82 80 20 20 20 20 20 20 20 20 20 20 20 20 20							, 5	0	0	22 :	: :	2	28	ب ب	_	
DEC	20	0 2 2 2					_	→ ç		22	53		9 2		01 %			
	Oben/ Howr Gp	200							• 61							: =	.	_
					٠.		_					_	3 3					
<u>#</u>	30.	dent Wet Bulb (*F)			99	ò		8 9			¥	3	8 %	ĕ	25	i =	H	
NOVEMBER		Total Oben			0 (N	9	2 2			85	116	107	8	22 0	. w	O	
1001	20	222						- 0	22	27	31	7	35	23	∞ •	, -	•	
×	Oben/ Howr Gp	282			0 0	.4	ø	13	3 2	\$	35	36	2 2	*	61 6	, 0		
	H	233						0 .	•=	22	56	36	\$ \$	8	12	· 64		
		ture Range (oF)	100/104	98/86 80/84	82/89	80/84	15/79	4L/0L	60/64	55/69	29/09	45/49	40/44	30/34	25/29	15/19	10/14	#/a

LANGLEY AFB VIRGINIA

Mean Frequency of Occurrence of Dry Bulb Temperature (°F) With Mean Coincident Wet Bulb Temperature (°F) For Each Dry Bulb Temperature Range

OCTOBER		Total Obem																
5 h		F0			e4 5	3	83	2	141	186	136	35	6.	20	9	•	•	•
ទ	ا ۾	* 25			-	•	9	34	\$	67	ផ	68	18	! -	65	•		
١	Oben/ Hour Gp	10 17			∾ 5	2	20	4	8	83	36	12	က	~				
	H	\$ 20°			_	>	ø	ĭ	22	99	8	7	28	ဌ	-	٥	•	•
	20'E	dent Wet Bulb (*F)		11	22	2	11	89	62	82 23	2	99	\$					
SEPTEMBER		Total Oben		ĸ	8 6	õ	148	196	142	86	9	80	0					
Pre	a	222			 <u>:</u>	72	20	72	99	2	12	63	0					
SE	Oben/ Hour Gp	10 17		M	82 5	ř	28	20	31	2	61							
ł	H	98 55 09			0 4	•	39	7.	22	39	ដ	ص	۰				_	
	M. C. San	dent Wet Bulb (°F)		7.	2.5	•	72	69	ž	S	99	24						
IST		Total Oben		61 K	69	150	242	192	69	11	~	0						
AUGUST		232		-	9 9	‡	92	15	ន	•0	-							
	Oben/ Hour Gp	12 22		84 5	22 2	.e	89	56	60									
ļ	Ä	828			81	1	88	91	8	∞	60	0						
	Mean Co-	dent Wet Bulb (°F)	25	77	. 92	*.	72	69	23	8	26							
,		Total Oben	-	٠ g	8 8 9	143	251	164	ę	12	-							
JULY		222		۰,	1 22 5	90	100	3	7	60	0							
	Cben/ Hour Gp	222	-	ကမ္	3 6 8	2	62	16	N	-								
İ	He	232			₹ ;	N N	66	82	72	∞	-							_
	Mean Sp. Sp.	dent Wet Bulb (°F)		11	: 7:	2	10	29	ß	62	55	19	1.1					
ធ្ន		Total Oben		۵ 5	1 22 3	5	139	196	131	62	11	89	0					
JUNE		222		۰.	' ន ៖	31	67	88	53	ន	12	0						
}	Oben/ Hour Gp	225	1	8	3 4 5	2	48	41	20	2	•							
	Ho	238		•	· 69 ;	2	7	81	28	32	22	63	•					
	Kean incir	dent Wet Bulb		2 5	2 22 23	3	1.9	8	윊	22	22	67	45	9	37			
		Total Obsm	İ	• •	161	2	22	123	159	146	106	6	12	10	-			
XVX		#35 825		•	. 64 6	on.	ឌ	5	ឌ	21	7	18	က	61	0			
1	Oben/ Hour Gp	225		۰,	1 2 8	2	9	42	Ş	38	16	10	-					
	Hon	\$38			•	-	6	38	69	22	9	92	«	60	-			
		L								-				_			_	
	Tempera-	ture Range (oF)	100/104	95/99	85/89	80/84	75/79	10/14	62/69	¥9/09	25/23	50/54	45/49	40/44	35/39	30/34	00, 10	62/93

116	1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0	Fant Bulb (F)	.	76	2 22	19	89	3	19	63 53 54	ę	; ;	9 ;	8 2	45	200	* ::	•
ANNUAL (TOTAL—ALL MONTHS)		Total Obsn	°	∞	269 269 269	528	926	1032	866	810 722	640	106	768	418	239	107	2 6	0
A.E.	9	325		• 1	4 80	146	332	365	296	275 2 49	9.5K	247	278	707 14 707	*	8	2 ~	1
ALL	Oben/ Hour Gp	222	•	•	22 21	316	311	287	268	220	908	228	216	3 3	e	2	н С	•
₹	180	838		(> ∞	5	283	390	302	288	218	230	275	180	117	19	9	-
	Kean Co-	dent Wei Bullb (*F)		80	\$ \$	99	79	62	3	22	27	: \$	8	3 5				
1		Total Observa		•	N E-	18	31	\$	8	118	119	14	89	9 16				
APRIL	9	*25		•	9 0	**	•	16	21	3 8	43	\$	27	•				
	Oben/ Hour Gp	225]	•	N 6~	12	20	7	છ	8 8	98	8	ω,	-				
	H	838				•	64	٥	28	3 2	ę	\$	32:	•				
	20.2 20.2	West Builb				8	29	09	80 : 16 1	2 2	9	€	88	58	72	20		
tCH		Total Oben				84	2	=	53	5	83	144	188	9	21	60		
MARCH	a:	232					•	O	∞ ;	2 2	26	25	£ :	7 7	۳	•		
	Oben/ Hour Gp	225				81	2	6	16	2 2	88	22	9.	2 2	84			
)H	232						•	10 9	2 =	ន	9	69	<u> </u>	12	**		
	Mean Co-	dent Wet Bulb (*F)						19	8	2 29	1.4	£	8 3	3 3	28	2 :	2 =	•
FEBRUARY		Total Oben						•	ខ្ល	3 5	99	\$	135	108	23	21	61	•
EBRI	a	232						0	61 6	° 2	15	32	\$	99	11	φ.	• •	
E.	Oben/ Hour Gp	225						*	۰ ;	7 7	26	38	\$ \$	3 3	4	es -	• •	
		222						•		۰ -	7	77	8 9	8	83	7	F 61	•
		Wet Wet Bulb (*F)						9	19	22 2	4	42	88 2	28	25	20	2 21	80
JANUARY		Total Oben						-	œ	3 22	89	11	9 5	122	83	\$ 7	2 ~	•
NA	de.	232							, L	9	=	23	6 2	3 4	31	21 4	•	
F	Oten/ Hour Gp	21 03 04						-	٠:	: :	19	33	¥ 2	3 5	18	(- -	•	
	H	238							• •	• ∞	۰	12	2 2	. 4	\$	22	9 61	0
		dent Wet Bulb (*F)					3	29	2 2	22	48	\$	8 %	29	35	20 2	2 22	
DECEMBER		Total Ober					•	₹ .	: 23	20 2	72	88	123	Ħ	10	34	. 63	
13 13 13 13 13 13 13 13 13 13 13 13 13 1		225							N <u>S</u>	12	7	33	8 7	88	28	2 %	•	
ã	Oben/ Hour Gp	10 17					0	٠,	2 2	2 2	30	7	9 8	88	10	eo	•	
	He	228							¥	2 2	18	23	8 6	\$	32	55 ×	9	
		dent Wet Bulb (*F)				69	67	2	61	: 2	47	£ ;	2 %	8	25	20	-	
NOVEMBER		Total Oben				-	φ	ឌ	61	126	124	116	3 2	8	80	-		
VE		525					•	• ;	9 %	2 2	\$	4	200	2	81			
ž	Oben/ Hour Gp	282				-	9	61	7 5	2 5	5	31	9 4	-	-			
	Ho	222		_				-	~ 5	1 9	88	43	\$ 5	떩	ю	-		
	Tompera-	fure Range (oF)	100/104	95/89	82/89	80/84	75/79	70/74	69/69	68/89	50/54			30/34	25/29	20/24	10/14	6/9

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* ROANOKE VIRGINIA

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

	₩ 80.₹	Wet Bulb (*F)		5	2 .	\$ 5	3	62	79	8	22	19	4.7	5	68	ž	8	38
BER		Total Obsm		•	- t	- :	2	33	23	00 93	112	132	137	93	\$	2	-	•
OCTOBER	6	# 25 62 72				•	-	99	=	2	9	+	53	ij	ĭ	ç	-	•
٥	Oben/ Hour Gp	222		•	→ :	-:	=	8	ž	38	Į	69	30	∞	~	0		
	He	\$ 25				•	>	-	ĽĢ	22	56	9	2	48	š	16	9	•
	# 0.5	dent Wet Eulb (°F)		2 :	2 9	2 9	 	99	. <u></u>	22		-	_	45	_	ي و		
84															•			
MBE		Total Oben		• •	- :	200	20	86	133	162	==	99	43	ន	4	-		
SEPTEMBER	3.5	12 07 07		•	•	N (3	24	52	7	\$	7	12	*	0			
SI	Oben/ Horr Gp	10 52 17		e 1	- ;	5	7	26	\$	S	12	60	84	-				
	Н	33 0			_	٠ .	-	9	8	8	22	8	23	12	~	-	~	
	Mean fro-	Wet Wet Bulb		12	7.5	F 1	92	89	8	3	8 8	22	51	\$				
IST		Total Oben		ω ;	%	82	101	130	8	130	6	7	တ	٥				
AUGUST		*25	İ	•	81	2 ;	21	82	8	41	=	က	0					
•	Oben/ Hour Gp	10 to 17		10	22	67	92	+	ឌ	-	64							
	Ho	828					•	23	83	92	36	==	60	0				
	₹ 9.₹	dent Wet Bulb (*F)	22	73	22	F :	2	69	89	79	62	55	29					
×		Total	-	9	88	82	121	142	194	109	3	11	•					
JULY		232	•	•	က	7	8	89	81	2	æ	-						
	Oben/ Hour Gp	225	-	2	က က	<u>و</u>	7	38	12	•								
	Ho	232			0	9	12	36	8	22	83	91	•					
	\$ 6.5	dent Wet Bulb (*F)		7.	22	2	8	2.9	ß	ន	82	2	20	94	\$			
63	-	Total Obm		•	ដ	3	œ	111	136	147	8	£	7.	4	0			
JUNE	<u> </u>	222	<u> </u>	•	0	o ;	22			41			60	-				
·	Oben/ Hour Gp	225		4	ន្ល	53	63			16								
	HO	232	-			- 				7.4			10	60	•			
	\$ 6.5	dent Wet Bulb (°F)			69	8				8			4 8	-	39	35		
	<u> </u>	Total Obs	-		60	26	23	16	70	134	28	701	8	39	12	8		
KVX		#25 #0			•	~	∞			23	•		81	13	61			
• •	20	035				7.	65			32				61				
	Oben/ Hour Gp	# 250 # 250				0				45				77	2	81		
		040			_				_	<u> </u>	۳				_			
	Tempera-	ture Range (°F)	100/104	95/99	3 6/06	82/83	80/84	15/79	70/74	69/99	20/64	62/23	€0/54	45/49	40/44	35/39	80/34	25/29

ميسهم ألمثثثاء

HEATING SEASON

1	Mea.	Wei Bulb (*F)	1 22	2 2	69	3 8	3 5	29	22	21	4	43	8	5 8	76	20	9 5	9	44	
ANNUAL (TOTAL— ALL MONTHS)		Total	-	111	301		\$06 6	915	763	132	710	709	312	242	281	160	; ;	y 6 0	•	
AL	<u>a</u>	202	0	~ [~	37		372	332	263	242	243	245	238	186	76	20	8 .			
ALL	Oben/ Howr Gp	120	-:	2 Z	259		253	215	202	218	220	202	220	113	23	ន	o 6	. 0		
Ą	08	228		-	2 2	3 8	279	368	293	272	247	257	257	246	135	87	\$ 5	2 1-	0	
!	.Vean	dent Wet Bulb (*F)		99	2 8	9	_	99	_		97			3 8	56	}				-
		Total Oben	ĺ	-	æ :	í	22	92	91	104	108	92	3 2	2 21	-	ı				
APRIL		222			۰ د	۱ ۵	9	30	Ç	39	37	56	œ °	0 00						
¥	Oben/ Hour Gp	282	1	-	8 2	: 8	3 5		53		82	22	ខ្ម	•						
	E O	228	[•			91				3 ;		; o	-	ı				
	Mean Cop.	Sept Sept Sept Sept Sept Sept Sept Sept			7		3 9				\$			3 63	24	19	91	:		-
СН	_=_	Total			•		, =	30	43	છ	82	103	126	83	5	13	~	•		
MARCH	_	222				•	0	9	15	7	59	37	2 2	8 8	•	4	61			
•	Oben/ Hour Gp	222			•			21			32	36			4	8	•			
	Hon	300						က		=	. 7	စ္က :	+ 2 2 3	:	_ 61	9	۰ -	•		_
	Mean Co-	dent Wet Bulb (°F)				œ.	29	54	20	84		4 8			24	20	10		61	_
FEBRUARY		Total Oben				c	~	1	. 13	2	49	8 :	130	86	53	30	9	60	•	
SBRU		222					0	-	4	12	23	33	ç ç	35	15	6		~		
F	Obsn/ Hour Gp	222				•	~	9	16	5 4	53	36	9 %	ន	6	es (e -	•		
	Ho	3200						0	~	9	12	53	, ç	£	53	18	r- 64	64	•	
	Mean Co-	dent Wet Bulb (*F)				S	8	22	24	6	45	7 :	5 8	53	75	61 ;	2 2	ø		•
ARY		Total Obsm				c	81	4	13	စ္က	9	eč ;	146	145	8	22	S =	81		
JANUARY		825						-	4	ဖ	13	33	22	21	31	18	6 69	•		
5	Oben/ Hour Gp	10 17				•	69	ಜ	œ	11	20	35	; 5	‡	19	o (
		3000							01	-	۲-	2 2	; ;	23	35	28	4 -	N		
	1.08 1.75	dent Wet Bulb			-		09	26	53	22	45	₹ 5	: 8	62	77	22 :	2 2	9		•
DECEMBER	-	Total Obsn					61	6	18	37	61	6 ;	134	118	19	\$	4 10	n		
CEN		222						81	4	2	21	32	5 5	=	82	91	ю 04	•		
Ď	Oben/ Hour Gp	120					Ø	9	=	23	31	35	; ∓	30	11	٠.	N 0			
	H ₀	00 00 00						~	•	9	6	7 8	3 \$	4.1	ž	26	. 60	60		
	Kean inc.	dent Wet Bulb (*F)				9	26	26	8	20	45	4 5	33	53	52	2 :	9			•
NOVEMBER		Total Obsn				63	=	56	23	88	16	2112	8	16	33	51	•			
OVE		25 25					Φ	₹ ;	Ξ.	53	35	£ 42	33	22	=======================================	ო -	-			
ž	Oben/ Hour Gp	122				es	11	20	3	31	37	* 6	61	2	*	-				
	Ho	90 00 00 00						67	00	20	52	35	; 2	∓	18	о с	9			
	Tempera-	fure Range (oF)	100/104	90/94	85/89	75/79	70/14	62/69	19/09	65/59	20/24	45/49	35/39	30/34	25/29	20/24	10/19	6/9	7 /0	•

* EVERETT WASHINGTON

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Bach Dry Bulb Temperature Range

	10 S	324				3	8	20.5	6	2	49	45	;	2	22
BER		100 100 100				-	63	2:	•	123	222	503	105	3	-4
OCTOBER	i	# 2 % 6 %		•	•		•	۰,	٠,	io Po	36		겉 '	۰	6
	Oben/ Hour Gp	10 20 17				-	••	2	3 5	3	11	\$	о	-	
	H	828						•	ه ه	3	69	8	3	91	_
	70. 10 Kg	dent Wet Bulb (*F)		67	Z	83	19	e (8 :	ģ	20	97	7		
SEPTEMBER		Total Ober		1	•>	•	ŝ	8	911	202	214	75	90		
PTE	, a	222				-	•	12	22	22	83	ĸ	-		
SE	Oben/ Hour Gp	120		-	ಉ	0 0	56	æ :	9	79	25	64			
	H	232				۰	-	eo (81	2	8	8	۲_		
	Mean finct	dent Wet Bulb (*F)	3 3	64	99	79	29	20	22	22	51	41	\$		
JST		Total Oosm	٥,	- 61	9	23	9	5	142	238	160	15	0		
AUGUST	ď	# 9 % 0 %		•	-	61	6	77	8	106	82	63			
,	Oben/ Hour Gp	11 02 01	٥,	- 01	so.	22	6	2	9	57	10				
	H	\$0 01 00		۰	•	٥	61	9	31	<u> </u>	97	12	۰		
	Mean Co-	dent Wet Bulb (°F)		2 2	89	65	ន	63	51	25	51	4.1	ţ		
Ņ		Total Oben		- 10	11	23	82	8	144	199	169	ដ	-		
JULY		₹25		0	83	9	12	56	\$	3	3	20	0		
	Oben/ Hour Gp	52 22		۰ ۷	*	22	‡	3	29	8	ĸ				
	H	239			۰	-	20	2	22	2	8	11	_		
	3 6.3	dent Wet Bulb (*F)		Ę	88	3	62	29	9 :	23	20	46	2		
×		Total Oben		-	7	0 0	x	8	113	171	240	96	ю		
JUNE		222			9	rt	*	22	53	61	8	32	61		
	Oben/ Hour Gp	225	}	-	-	2	20	4 6	2	8	23	4			
	# H	828				۰	-	•	7.	#	113	82	8		
	\$ 6.5 \$ 6.5	dent Wet Bulb (*F)		99	3	8	8	28	Z	ផ	48	â		90	8
Ħ		Total Oben		•	က	7	17	32	Z,	118	187	214	86	22	-
KYX		\$ 97 07 07			0	-	60	!~	7	37	19	8	32	4	0
	Oben/ Hour Gp	20 20 27		•	က	ဖ	13	83	3	28	8	31	*	0	
	Ho	\$28			•	•	-	က	۳	ន	23	200	20	=	M
	Темрега-	ture Range (oF)	82/88	85/83	80/84	75/79	70/74	69/99	79/09	62/23	50/54	45/49	40/44	\$5/39	\$0/34

HEATING SEASON

٦	# 6.5	BERGE BERGE	1285	2222	44488	22215
ANNUAL (TOTAL—ALL MONTHS)		Total Ober	9 11 12 2	78 197 877 664	1571 1562 1562 1502 987 460	# # # # # #
AL	8	232	•	11 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	558 546 546 546 546 546	2000
ALL	Oben/ Hour Gp	225	0 4 6 8	3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	25 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	80 * + 0
₹	100	838	••	45888	591 559 569 425 212	H -1 00 65 45
	\$ 0.5			7. 25. 25. 4 2. 25. 25. 4	24688	
		Total Oben		o * : : : : :	138 221 214 56	
APRIL		222		0 m m m	8 8 8 E F #	
*	Oben/ Hour Gp	225	1	0 × 0 0 %	\$ 5 2 2 •	
	O.S.	828		0 11 10	22122	
	5.50	E SE		3 2 8	•	<u> </u>
				x9 x9 -4	4442	# 7
MARCH		Total Obsu		18 61	59 150 264 173 62	N 0
Z.	\ <u>a</u>	222		0 H	11 8 2 2 3 6	••
	Oben/ Hour Gp	235		12	48280	-
	H	828			3 2 8 2 2	~
	1.0 m	dent Wet Bulb (*F)		2 4 4	84682	26 12 12
FEBRUARY		Total Oben		9 11 9	49 126 193 184 82	8 8 8 0
EBR	32	#35 5		pel .	# # # # # # # # # # # # # # # # # # #	• 0 0 0
į.	Oben/ Hour Gp	225		9 14 60	27 61 41 16	8110
	H	828			22224	© 19 04 00
;		Gent Wet Bulb (*F)		8 4	84688	202110
JANUARY		Total Oben		0 m	17 107 189 211 182	91120
AM	\a_0	222			4 # 2 6 Z	2 - 2 4
7	Oben/ Hour Gp	225		0 11	# 25 th 2 25	G 10 H
	*	828			23852	81 0 4 4 0
				3 3	\$ 4 5 2 2	22250
DECEMBER		rota Obs		0 #	40 215 218 186	* - 2 - 4
ECE	a	325		•	11 24 25 25	28101
ä	Oben/ Hour Gp	537		0 *	2 2 5 2 2	* ###0
		828			2385	5 × × 0 ×
_		BASE BASE CERTIFICATION		2 2	22022	% 23 % 11 %
NOVEMBER		Total Oben		# # F	25 233 245 25 25 25 25 25 25 25 25 25 25 25 25 25	* - * 4 =
ΛO	3	222		м	ងន្តន	4 4 4 4 4
2	Oben/ Hour Gp	225		10	\$ 5 8 8 °	84 CH FF
]	74	828		-	25055	****
	Tempera-	Range (oF)	95/99 90/94 85/89 80/84	75/79 70/74 85/69 60/64 55/59	50/54 45/49 40/44 35/39 30/34	26/29 20/24 15/19 10/14 5/9

FAIRCHILD AFB WASHINGTON

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

	# 6 E	HAR.				ò	32 1	3 5	7 :	7 5	?	9 :	:	2 6	g :	12	23	នី
e l		Total Obm			•	-	89 (a. į	= =	7 6	2	122	<u></u>	2	5 !	ş	==	•
OCTOBER		* 2 % * 2 %							N 1			43						
ရ	Oben/ Hour Gp					>				_						, ,		
	Hos	522					•••	• ;	2 2			99						_
}		900								-		23	0	9	•	~	_	_
	20.5 20.5	Wet Wet Sulb (•F)		61	9	60	22	22	25	20	₩	9	Ç,	66	20	ä		
SEPTEMBER		Total Oben		#		3	\$	23	43	1	130	127	88	;	2	-		
PTE	di	\$ 03 00 00			•	N	6 0	2	္က :	:	₩	41	8	Ξ	-			
SE	Oben/ Hour Gp	225		~	٠ ;	21	32	33	8	2	ř	92	ro.	-				
	H	\$0 93 80					•	60	2	82	\$	8	25	33	9	-		
	Mean Co-	dent Wet Bulb (°F)	8 8	2 23	8	20	22	22	23	25	20	14	\$					
ST		Total Oben	0.	" :	38	61	89	108	119	120	112	3	ដ	က				
AUGUST		222		~ 61	œ	16	22	7	8	\$	99	16	••					
`	Oben/ Hour Gp	122	0.	2 2	30	5	41	9	32	22	2	4	•					
	H	525			0	64	ø	18	6	23	3	\$	13	က				
	Mean Co-	dent Wet Bulb (*F)	79	2 ts	-	69	83	26	24	22	22	4	\$	33	34			
×		Total Obsn	•	9 1,	23	22	96	113	123	110	8	9	16	69	•			
JULY		232		- -	7.	23	38	6	7	37	56	11	60					
	Oben/ Hour Gp	225	•	2 2	39	Ç	£	37	31	16	φ	0						
	Ho	\$28				•3	12	22	8	22	23	35	12	63	0			
	8 0 J	. Figure 1			23	2		22	24	22	 2		 5	39	98			
	3,0,5																	
JUNE		Total Oben		••	12	ត	ıā	2	105	ä	13	100	23	ĭ	••			
5	,a	222		0	61	9	7.	ឌ	38	25	21	36	16	60	0			
	Oben/ Hour Gp	225		61	2	20	38	45	48	Ş	26	Ø	81	•				
	4	828				•	81	-	2	8	5	8	4	=	•			
	\$ 9.5	dent Wet Bulb		19	8	8	22	22	53	21	48	46	£ 3	33	32	31	23	
×		Total Oben		•	69	11	21	39	19	81	101	146	133	83	Ţ	=	-	
KVX		18 10 01			0	84	70	=	18	23	37	23	23	ន	7	81		
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	Ho	232					0	61	80	16	23	8	23	23	56	o.	-	
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GRAY AAF, FORT LEWIS WASHINGTON

Mean Frequency of Occurrence of Dry Bulb Temperature (°F) With Mean Coincident Wet Bulb Temperature (°F) For Each Dry Bulb Temperature Range

COOLING SEASON

Table Fig.		100 in	THE C					8	69	92	2	\$20	20	\$	7	98	83	82
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HEATING SEASON

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ž	Obsn/ Hour Gp	537					65	21	11	69	3 2				
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	Tempera-	ture Range (oF)	95/99	86/89 86/89 80/84	75/39	10/74	79/09	62/99	20/24	46/49	35/39	\$0/34	25/29	16/19	8/9

LARSON AFB WASHINGTON

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Buld Temperature (*F) For Each Dry Buld Temperature Rangs

CODIING SEASON

	1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05	Switch West		53 59	57 56 51 49	30 30 30 30 30 30 30	28 28
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OCTOBER		\$25			0 1 17 32	55 52 52 53 54 54 54	•
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	Н	08 08			0 6 7	35 63 38 18	to ==
	Mean inci-	dent West Budb (°F)		67 62 60	58 55 54 51	46 42 33 31	
SEPTEMBER		Total Obsn		1 22 38 36 36	55 84 103 118 124	96 17 13 14	
PTE		225		9 8 6	15 26 40 51 53	32 13 0	
SE	Oben/ Hour Gp	537		1 20 29	39 44 30 30	61	
)#	200 000 000			1 6 19 37 55	16 62	
	# 67.5	dent Wet Bulb (*F)	70 68	63 63 63 63 63	58 57 53 50	444	
ST		Total Oben	00	38 51 77	103 103 119 110	27 0	
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•	Oben' Hour Gp	225	••	2 1 2 3 4 4 8 4 8 8 4 8	50 35 7		
	No.	525		0 4 5	12 29 50 57	25 0	
	Mean	dent Wet Bulb (*F)	99	68 64 62 61	53 53 50	43 43 43	
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	OH OH	232		 €	8 20 8 56 37 62 62	39 13 0	
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	<u> </u>	Total Oben	1	0 13 24	45 62 89 113 125	121 8 4 13 54 13 54	
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	Oğ	238	1	-	e e ii 8 4	255	
		Tempera- ture Range (oF)	110/114	100/104 95/99 90/94 85/89 80/84	75/79 70/74 65/69 60/64 55/59	50/54 45/49 40/44 35/39 30/34	25/29 20/24

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ALL	Obsn/ Hour Gp	2002	0-	97 97 143	224 222 225 233	229 225 206 207 199	105 57 13 10	8 8 9
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	20'E	dent Wet Bulb (*F)		6.2		44848	8	· · · · · · · · · · · · · · · · · · ·
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	Mean Co- inci-	dent Wet Bulb (°F)			55 54 4 6 8 2 4 8	3 4 4 5 3 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	136	
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E	Oben/ Hour Gp	10 17			~ ∞	21 39 47 31	5 F 4 8 H	۰
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ł	¥1.4					68 8 4 8 0	16 30 45	
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_ [Wet Wet (* ?)			54 51 48	3 4 42 3 8 8 8 8 8 8 8 8 8 8 8 9 8 9 8 9 8 9 8	26 21 16 11 6	84
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Ĺ	72	228			0 1	33 50 50	# 22 co + co	•
	Tempera-	fure Range (oF)	110/114	100/104 95/99 90/94 85/89 80/84	75/79 70/74 65/69 60/64 55/59	50/54 45/49 40/44 35/39 30/34	25/29 20/24 15/19 10/14 5/9	0/4 -5/-1 -10/-6 -15/-11 -20/-16

*CHARLESTON WEST VIRGINIA

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

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	# 0.2	Sent Wet Bulb (**)	75 72 72 72 72 72	70 65 65 65	4 8 22	
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	H	232	۵ ۵	25833	<u> </u>	
	S. S.	Gent Wet Bulb (*F)	85 75 87 10 10	70 68 60 86 86	80	
ы		Total Obem	0 \$ 22 82 118	131 187 124 20	••	
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	Oben/ Hour Gp	225	0	7 6 5 T		
	108	525		25 82 82 11	•	
	Kear 100	Swib Bwib (*F)	76 74 71	55 55 55	22 43 43	
M		Total Ober	8 22 28 28	108 140 137 89 84	240	
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		Tempera- ture Range (oF)	100/104 95/99 90/94 85/89 80/84	75/79 70/74 65/69 69/64	50/54 45/49 40/44 85/39	25/29
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* ELKINS WEST VIRGINIA

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

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		Tempera-	ture Range (oP)	95/99	85/89 80/84	62/22	70/74 65/69	60/64	66/64	45/49	35/39	30/34	25/29	20/24 16/19 10/14

١	Mea inci- gent Wet Bulb	(e)	6 6	69	8 :	58	55 52	\$: 3 :	8 8	36	22 25	= =	•	1 P)	î i
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	Oben/ Hour Gp					7 8 c	3 2 2 2		1 8 6		• •	oo	~ ~	·		
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	Tempera- ture Range (oF)		95/99	35/89 80/84	75/79	70/74	60/64 55/59	50/54	40/4	30/34	25/29	20/24	10/14	7/0	-6/-1	-10/-6 -15/-11

* HUNTINGTON WEST VIRGINIA

Mean Frequency of Occurrence of Dry Buld Temperature (*F) With Mean Coincident Wet Buld Temperature (*F) For Each Dry Buld Temperature Range

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°	Oben/ Hour Gp	522			e 51	ដ	23	2 62	#	83	8	2	.	4			
	H	828				•	8	و و	2 23	9	4	\$,	35	1	61	e ——
	Mean Co-	dent Wet Bulb (°F)		2.2	2 2	89	29	8 2	8	85	23	9	2 ;	21			
SEPTEMBER		Total Obsn		61 ~	3 25	26	2	112	93	81	11	37	8	*			
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	H	525			۰	81	•	% \$	\$	38	\$	7.	2 4	N			
	Mean Con inch	dent Wet Bulb (*F)	<u> </u> 	2 2	7.22	T	20	6 6	8	26	19	Ç					
ST		Total Obsm		61 00	3 3	3 6	105	159	8	33	16	*					
AUGUST	<u> </u>	222		0	0 n	12	34	8 5	. .	15	•>						
•	Oben/ Hour Gp	222		61 6 0	31	65	25	13	• •								
	oH.	222			6	۲-	19	3 6	: Ç	7.	11	••					
	Mean Solit	dent Wet Buib (°F)	82 83	79	76	72	11	69	8	99	23						
>		Total Oben	•	2 21	4 7	101	134	175	2 2	26	ю						
JULY		232		•	₂ 0	56	69	18	19	6	-						
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)H	828			o v	12	34	* 5	8 8	17	~						
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ø		Total Oben		80	39	80	109	136	2 2	80	ដ	ю	0				
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	HO	232	1		0	-	2	2 5	3 22	99	\$	31	7	.	-		
	Democrat	Eure Range (°F)	105/109	100/104	90/94	80/84	75/79	10/74	19/09	62/23	80/64	45/49	40/44	35/39	30/34	25/29	20/24

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		Wet Bulb (*F)				63	S 83	22	\$ \$	38	80	22	: 2 =	2	~ ; î	•
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3/	Obem/ Hour Gp	227				-	•• •	2 2	30	8 8	32	18	4 00 01			
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	Mean Sori	gent Wet Bulb (*F)				29	58	52 15	42	8 2	8	**	91	9	61	
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DE	Oben/ Hour Gp	422				-	· 01 · C	2 2	27	\$	34	22 '	A 61 G	•		
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	Tempera-	ture Range (aF)	105/109	100/104	90/94 85/89	75 /70	70/74	60/64 55/69	20/54	70,	30/34	25/29	20/24	2/3	0/4	-10/-6

*GREEN BAY WISCONSIN

Mean Frequency of Occurrence of Dry Bulb Temperature (°F) With Mean Coincident Wet Bulb Temperature (°F) For Each Dry Bulb Temperature Range

	£ 4.4	Wet Bulb F. F.	29	62 55 55	# 4 6 5 5 5	17 22 25
ĸ		Total Observa	1	111 28 65 65	122 119 121 47	14
OCTOBER		# 2 % 6 %		3140	110000	r 11 0
8	Oben/ Hour Gp	07 12 14 15	1	22 22 39 1 52 3	36 41 15 22 44 15 34 4	
	Hose	828		0 8 2 2	2	1 4
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		dent Wet Bulb (°F)	\$5 52 50	5 2 2 2 2	2 4 4 8 2	28
SEPTEMBER		Total Oben	4 21 21	37 67 96 116 130	118 66 35 20 5	p4
PTE	, de	1.8 150 02	0#	9 113 25 38 51	23 7 7 7 7 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1	-
S	Oben/ Hour Gp	122	₹ 21 6	2 4 2 4 %	61 80	
		828	0 #	5 2 2 2 5	2 2 2 2 2	<u> </u>
	No.E	dent Wet Bulb (•F)	87 87 87 07	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	51 46 42	
JST		Total	22 23	97 146 163 124 75	12 11 12 11 12 11 11 11 11 11 11 11 11 1	
AUGUST	ai	12 00 07	- 00 -	2	ដួតឲ	
	Oben/ Hour Gp	22 24 24	22 22 4	2 6 2 2 2 2		
		228	- 60	13 29 41 41	1 9 0	
	Mean Co-	dent Wet Bulb (°F)	6223	65 88 88 88 88 88 88 88 88 88 88 88 88 88	2 4 4	
χ,		Total Obem	3 8	117 139 162 127 66	28	
JULY		3 25	0 % =	24 55 54 57	6 14	
	Oben/ Hour Gp	225	23 23 0	48 30 8 2	•	
	Н	525	- 10	13 40 40 40 40 40 40 40 40 40 40 40 40 40	61 9 0	
	Mean Co-	dent Wet Bulb (*F)	57 57 50 50 50 50 50 50 50 50 50 50 50 50 50	67 63 58 58	50 4 4 55 3 6 3 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	
Ø		Total Obem	4 7 5	71 103 134 132 106	31 31 31 31 31 31	
JUNE	a	222	~ 20	11 31 46 55	13 13 0	
	Oben/ Hour Gp	227	8 23 20	22 42 22 23	~ •	
	H	828	0 %	22222	\$ × × × ×	
	K Ser	dent Wet Bulb (*F)	55 55	52 52 53 54 54 54	3883	22
*		Total Ober	780	22 28 28 124 127	25 101 25 25 25 25 25 25	60
MAY		#25	•	2 5 12 5 42 5 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4	7 2 2 2 2	-
	Oben/ Hour Gp	225	0 0 1	4 2 3 3 3 4 4 3 3 3 5 5	31 19 12 5	
	Ho	\$28		0 11 2 39 39	3 4 4 5 5	М
	Tempera-	ture Range (oF)	95/99 90/94 85/89 80/84	75,79 70,74 65,69 60,64 55,59	50/54 45/49 40/44 35/39 30/34	25/29 20/24 15/19

529

HEATING SEASON

1	200 E	Wet Wet (*F)	5 5 5 5	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	\$ \$ \$ \$ \$ \$	21 5 11 8 11 8 11 8 11 8 11 8 11 8 11 8	*****
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X.		222	26	74 152 222 258 258	220 193 191 216 310	228 165 131 131 79	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
ASS.	Obsn/ Hour Gp	222	17 24 165	234 250 238 200 182	162 147 164 206 265	226 152 152 10 10 43	8000
٤	Ho	200	12	47 115 194 242 242	234 203 252 295	252 170 133 108 87	5 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
	20°E	dent Wet Bulb (*F)	29	5 2 4 2 6	\$ 5 8 5 8 5 5 8 5 8	10 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
		Total Oben	~	e 51 52 64	72 111 136 126 107	20000	
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<	Oben/ Hour Gp	120		5 1 1 2 2 2 5 3 5 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	8 7 7 8 2	400	
	08	200		0 11 4 6	15 31 47 61 49	26 0 1 6	
	Mean Co- inci-	dent IFet Bulb (*F)		50	3 2 2 2 8	26 20 11 11 11	***
H.O.		Total Oben		0 19	9 16 39 111	158 92 60 41 255	∞ n o
МАВСН		#2 2 Z		٥	33 4 3 4 6 4 6 4 6 4 6 4 6 4 6 4 6 4 6 4	25 33 6	M 0
	Oben/ Hour Gp	10 17		0 %	6 27 59	25 22 21 22 22 21 22 22 21 21 21 21 21 21	۰
	Ho	02 10 09			23 2 2 2 2	22 22 24 25 24 25 25 25 25 25 25 25 25 25 25 25 25 25	& n o
		dent Wet Bulb (*F)			2	25 21 16 11	1138
FEBRUARY		Total Oben			0 13 41	112 165 90 74	35 18 8 4
BRU		18 20			0 2 11 2	38 38 38 13 38 38	12 8 11
FE	Oben/ Hour Gp	10 10 17			20 7 8 8 9	48 40 17 8	4 00
ļ	Ho	3200			28 60 23	22222	20 11 8 3
	Mean Co- inci-	dent Wet Bulb (*F)			3 2 3 2	22 21 12 6 12 6	7 7 8 7 7
ž		Total Oben D	3		- 6 7 8	137 115 91 86	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
JANUARY		# # # # # # # # # # # # # # # # # # #			20 00	7 8	2 6 8 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
JAN	Oben/ Hour Gp	10 10 17			38 2 2 2	23 3 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2 a a o
	Hon	02 to 1 09			21 3	27 22 26 1 2 26 1 2 2 2 2 2 2 2 2 2 2 2 2	17 17 18 2 2 8 8 2 2 8 8 2 2 8 8 8 8 8 8 8 8
	£ Y.F						
		Heart Wet Bulb (*F)		23	2 4 4 5 8	25 21 21 16 11 6	֓֓֓֓֓֓֓֓֓֓֟֓֓֓֟֓֓֟֓֟֓֟֓֟֓֟֓֟֟֓֟֟֓֟֟֓֟֟֟֓֟֟֟֟
DECEMBER		Total Oben		•	1 9 16 67 158	136 104 82 67 63	48440
SCEN	de.	18 10 01			20 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	23 33 22 23 23 23 23 23 23 23 23 23 23 2	15 0
ā	Oben/ Hour Gp	527		۰	4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	112882	20 ™ O
	H	00 00			0 2 2 2 7	36 61 19 19 19 19 19 19 19 19 19 19 19 19 19	20000
	Mean Co-	dent Wet Bulb (•F)		55 55 52	2 2 8 2 8	25 21 16 11	8 8
NOVEMBER		Total Oben		១៧	30 55 97 124 146	103 36 10 10	တ က
VE		222		9 10 0	6 11 31 40 52	36 119 9	61 m
NO	Obsn/ Hour Gp	225		0 7 9 1	27 27 28 41 41 41 41 41 41 41 41 41 41 41 41 41	8 1 8 4 2	
	Ho	228		G 70	55 25 11 6 53 45 51 6	882204	ω es
	Тетрета-	ture Range (oF)	95/99 90/94 85/89 80/84	75/79 70/74 65/69 60/64 55/59	***************************************	26/29 20/24 15/19 10/14 5/9	0/4 -5/-1 -10/-6 -15/-11 -20/-16

* MADISON WISCONSIN

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

	1 5 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	gard Badb (*F)		;	3 2	29	9	57	2	23	5	39	ಸ ನ	96	2 2
BER		Total Obem		•	9 61	12	8	49	8	315	122	105	2 ⊊	=	* 0
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O	Oben/ Hour Gp	202		•	> 01	12	32	33	3 6	23	8	X :	22 62		
		238				0	•	+ <u>£</u>	56	2	£.	\$	5e		. 11 0
	Mean S	dent Wet Bulb (*F)		: 7 :	: 8	99	29	8 4	2 22	67	20	9	8 E	68	
SEPTEMBER		Total Oben] .	4 40 9	22 22	23	81	98	120	96	26	ន	2 8	0	•
PTE	, a	222]	۰.	- 1 23	×	11	2 3	2 2	₹	22	φ.	• •		
SE	Oben/ Hour Gp	225] -	4 9 1	2 82	32	23	5 5	ន	10	-				
	, H	#38	1	•	o 01	۲-	18	55 55	9	5	25	:	æ 61	0	
	Mean Co-	dent Wet Bulb (•F)	72	3 22 5	12	89	99	8 8	3 15	15	4.7	Ş			
UST		Total Oben	0.	. 2	3 5	123	148	146	26	19	00	-			
AUGUST		\$ 2 5 E		9	. .	35	8	8 3	ន	9	~	0			
	Oben/ Hour Gp	225	0.	. 11	62	89	33	2 2							
	H	222	<u> </u>	•	4 10	8	49	8 2	3 60	13	۳	-			
	Mean Co-	dent Wet Bulb (*F)	88	2 2 5	: 8	89	99	80 0	10	51	4.7				
>		Total Obsn	0.	12	107	127	147	137	;	15	63				
JULY		222			21	Ş	9		15	6					
	Oben/ Hour Gp	120	0:	7 7 7	12	82	37	ខ្ល	• 0						
	H	828]	0 0	1 6	82	20	2 2	83	72	81				
:	Mean Co-	dent Wet Bulb (•F)	92	: 12	: 83	99	2	2 2	Z	64	\$	÷ ;	;		
ជ		Total Oben] -	1 22 %	3 2	86	114	127	88	\$	20	1 0 F	•		
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	Ho	828	1	-		18	<u>ي</u>	\$ \$; ;	24	7.	• -	•		
	Mean Co-	dene Wet Bulb (*F)		2 8	67		_	2 22				÷		92	
×		Total Oben	}	0 10	28 (Ş	8	2 E	113	96	81	5 6	22	-	
MAY	•	18 00 07		c	· 64	2	91	42 42	42	37	33	12 5	8		
	Oben/ Hour Gp	10 to 17		O 12	18	31	g :	3 8	30	20	91	۰ ۵			
	oH Ho	828			0	69	∞ ;	3 \$	#	37	33	3 2	2	~	
	Tempera	ture Range (oF)	100/104	90/94	80/84	15/19	10/14	19/09	69/99	50/54	45/49	35/39	30/34	25/29	20/24

HEATING SEASON

10	Meg.	Exet Figures	27.72	2 2	នជន	2	# 7 8 ;	2 2	2221	*	- 7 7 7 7	# #
ANNUAL (TOTAL—ALL MONTHS)		Total Oben	3 . 8	303	909	656 703 631	532 527 521	8. 7.	587 217 227 247 247	158	117 63 88 80 81	
AL.	<u> </u>	225	-	22	126		188 176 173	2 2	236 1150 114 85	22	4124 4	•
ALL	Oben/ Hour Gp	222	0 4 3	126 228	262	179 156	146 156 167	241	8 2 2 2 2	27	2	
₹	20 %	200			76 167			308	180 180 100	2	4 5 3 4	~ 0
	\$ 9.5	dent Wet Bulb		8 8	2 2 2			3 8	25 21 21 2	70-W-V-		
L.		Total Oben		0 10	∞ ¤ :	8 2 8	2 11 13	30 30	8 6 6 4			
APRIL	я.	225			- 91 6	7 2 2 2	00 8 4 6	8 8	N 000			
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	Ho	200				. æ 9	ដូន្ធន	= =	5 ro o r			
		dent Wet Bulb (*F)			22	2 22 3	44 2	. 2	22 22 21	۳	12 8 12 13	នុះ
СН		Total Oben				4 80 00	2882	186	139 78 45 26	13	9000	• •
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	Oben/ Hour Gp	222				- 40 -	1 8 3 2	2 2	12 8 13 18 8 14	=	•••	
i	Ho	228				•	4 4 2 5	3 2	22 22 21	∞	***	• •
	Mean Co- inci-	dent Wet Bulb (*F)				20	5983	ខ	2221	ø	77848	# #
FEBRUARY		Total Obsm				0	27 77 27 27 27 27 27 27 27 27 27 27 27 2	ន្ទ	1113 107 74 58		0 1 4 6 6	00
SBRU		20 27 27					0 4 4	1 2	1282	12		•
E	Oben/ Hour Gp	10 to 17				•	4 8 7 5	3 19	15 8 8 1	∞	10 H O	
	O Ho	000						1 13	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	21	22 6 24 0	• •
	S C G	dent Wet Bulb (*F)					7482		\$ 2 9 II	ø	1 1 8 9 7 7	
RY		Total Oben					- F 9 7	96	137 106 93	9	7 7 7 0 0 0 1 1 1 1	
JANUARY		18 CO 10 O 10 O 10 O 10 O 10 O 10 O 10 O 1					• •	- 3	5 2 2 2	21	2 8 9 I	
Ϋ́	Oben/ Hour Gp	122							7 2 2 2 2 2		H → N O	
	HO	\$ 60 03 03					0 11 12		2003		N ~ ~ ~ 0	
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ER		Total Obsm				•0	\$ 113 ° 5	ន្ទ	162 101 70 51	88	82 85 9 H	
DECEMBER		# # # # # # # # # # # # # # # # # # #				=4		2	22 22 22 23 24 24 25 24 24 25 24 24 24 24 24 24 24 24 24 24 24 24 24		1 22 12	
DEC	Oben/ Hour Gp	282				-	•	8 2	12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		* H O	
	Hou	300				=			47 43 26 19		8 F 10 H	
	£ 4.5	Sweet Breet Freet				5 12	4 28 28			9	7 7	
8												
NOVEMBER		Total Oben				33	39 97		22 23 21	•	<i>n</i> 0	
NON	Şά Θς	222			••	es 00	22 22 24		2 2 2 7	61	-0	
	Oben/ Hour Gp	222			~ 4	12	27 14 8		2 2 6 8	-	•	
}	~	228			-		25 25 25	2	2229	•	N O	
	Tempera	ture Range (oF)	100/104 95/99 90/94 85/89	80/84	75/79 70/74 65/69	60/64	60/54 45/49 40/44 35/39	30/34	25/28 20/24 15/19 10/14	8/9	0/4 -5/-1 -10/-6 -15/-11 -20/-16	25/21 30/26

*CASPER WYOMING

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) Fx Each Dry Bulb Temperature Range

	Kean inci-	Wet Bulb	3 65	50 47 45 43	36 39 30 30 30 30 30 30 30 30 30 30 30 30 30	26 21 16 14
EE		Oben	0 8	15 29 43 76	92 104 120 95	12 1- 10 0
остовея	Ī	222		1 11 26	88 32 45 88 88 88 88 88	2 2 2 0
$^{\circ}$	Oben/ Hour Gp	222	0 10	15 28 34 33	28 23 21 15 8	w 0
	H	828		2460	3 8 8 8 8	0 1 0 8
	Mean Sign	dent Wet Bulb (°F)	88 88 84 84 84 84 84 84 84 84 84 84 84 8	53 50 4 46	33 41 53	2 2
SEPTEMBER		Total Obsn	5 1 5 4 2 7 7 8	52 43 88 93	26 26 27 27 27 27 27	0 0
PTE		# 25 E	0 8	22 8 33 5 40 40	32 20 11 8	0
S	Oben/ Hour Gp	237	2 2 2 2 3 9 3 9	28 28 21 16	112	
		333	•	28 28 37	35 35 19 8	
	A Solid	dent Wet Bulb (*F)	53 57 57	56 54 50 50	47 38 35	
IST		Total Oben	23 75 92	92 104 116 115	36	
AUGUST	a	20 00 01	18 18	34 58 58 58 50 50	6 8	
•	Oben/ Heur Gp	10 17	0 22 66 71	243		
	H	828	၁ ၈	30 62 62 56 56	26 0	
	Mean Co- inci- dent Wet 0 Bulb to (*F)		62 60 58 57	56 55 53 51	4 4 4	
>		Total Oben	1 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	93 102 110 103	32 - 2	
JULY		232	- + 22 23	33 48 51 21	640	
	Oben/ Hour Gp	12 20	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	22 m 2 m 2 m 2 m 2 m 2 m 2 m 2 m 2 m 2	-	
	H	#28	0-0	17 32 48 58 48	22	
	Mean Co-	dent Gent (•F)	8 8 8 8 8 8	53 52 51 49	24 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	
色		Total Oben	13 39 54	69 77 98 96	8 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4	
JUNE	4	232	2 2 2 2	18 26 45 41 39	32 17 0	
	Oben/ Hour Gp	222	- 5 % 6	45 28 13 13	6 8 0	
	H	238	000	57876	2221	
	\$ 3	gent Fulb (•F)	55	52 51 43 47	3 4 6 8 8 8 8 8 8	22 21 28
> 4		Total	80	2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	113 119 108 53	4 % 14
MAY		225	-	26 39	45 89 16 89	~ 40
	Ob.n/ Hour Gp	225	81 80	38 38 34 36	8 2 2 ° -	H 0
	l oğ	*25	•	23 7 8 0	38 59 31 31	81 == =
		Tempera- ture Range (oF)	100/164 95/99 90/94 85/83	75/79 70/74 65/69 65/59	50/54 45/49 40/44 25/39 30/34	26/29 20/24 16/19 10/14

4	Mea grici-	Bulb (*F)	29 5	2 2 2 2	53	51 49	‡ \$	\$	3.4	233	25	11	φ	N •	8 9	81	ដុ
ANNUAL (TOTAL— ALL MONTHS)	Total	ne q	₩ 0	77 218 292	354	4 39	683 617	613	781	832 792	663 496	317	119	22.5	7 2 9	, es	•
AL.		222	-	23 62	101	155 209	203	203	255	290 278	243	1111	ş	55 5	10.	, -	•
ALL	Oben/ Hour Gp	222	- 1	71 189 218	211	197 180	166 168	28 8	248	245 200	160 108	37	21	21	9 61 6	•	
₹	0 <u>#</u>	228		9 6 2	Ş	149	2 5 8 2 5 8	226	278	314	260	137 83	26	: S	2 2 4	• 	•
	Mea inci-	See See		55	51	\$ \$	4 4	\$	8 8	8 8	22 12	11					
	Total			•	က	78 78	33	89	94	110	38	r 0					
APRIL		222				0 %	16	83	38	37	27						
٩	Obsn/ Hour Gp	222		•	8	2 2	28 28	82 8	52 52	18	₹ %						
		9 4 6					ဗမ	22	3 8	2 2	38	9 ~					
	Mea tirop dati					4 8	\$ \$	\$	32	32	25	91 22	*	(֟֞֜֞֜֓֓֓֓֓֟֝֟ <u>֚</u>	112	
СН	Total	Oben				0 10	7	8 7	8 8	118	104 88	49	16	77 °	о ю ,	•	
MARCH		222					0 8	9;	3 8	8 8 8	3 \$	11	4	ю -	F (1) (•	
	Obsm/ Hour Gp	202				0 10	15	7 8	38	30 8	19	0 60	69	ო -	۰.		
		228					•	es 0	2 S	g 9	3 33	2.2	6	9 :		•	
	M Series Series						\$ \$	33	3 8	31	3 3	91	ø	01 6	֓֞֟֞֜֟֞֓֓֟֟ ֓	2 % 1 1	
FEBRUARY	Total	Oben					~ 10	7 8	67	8 8	110 98	94	22	55 0	0 🕶 0	40	
EBRI		222						٠,	9 9	34 39	36	23	6	ю 1	• = •	>	
ĵs.	Obsn/ Hour Gp	222					- 2	22 3	3 8	33	36	16	7	80	•		
		828						,	7 7	3 2	38	31	12	٠ - ١		. 0	
	Mean Co- inci- dent	Wet Bulb (*F)					42	39	3 8	31	24 20	12	9	н с	î ° :	1 2 1	2 2
ARY	Total	Open					0	ιφ ;	7 8	120 121	113	67	32	19		• ~	•
JANUARY		822						0	2 22	39	36	2 2	12	100	.	0 10	0
'n	Obsn/ Hour Gp	222					٥	ю ;	39	36 50	5 28 38	111	2	₩ (7 6	•	
		828							- 6	39 31	39	8 2	16	2 '	9 69 6	N 11	•
	Mean Co- inci-	Wet Bulb (*F)					7	39	3 3	31	7 S	119	2	61 6	֓֞֟֞֜֝֓֓֟֟֝֓֟֝֟֝֟ <u>֚</u>	1 1 1	
BER	Total	Oben					•	-	53 86 87	119	126 97	73	77	21 '	0 64 6	•	
DECEMBER		#25 #25						•	7 82	38	34	26	2	4	9 0	•	
DE	Oben/ Hour Gp	222					•	9	8 23	4 9	2 22	15	8	٦.	•		
		888						-	2 2	4 33	39	32 4	11	~ 0	7 7 6	•	
	Mean Co- inci- dent	Sale Parte				41	2 4	\$	3 2	32	22 22	91	1	64 .	î %	1	
NOVEMBER	Total	neq0				-	18	38	101	104	96	3 4	18	12	- 🕶 (•	
VE		222					0 -	۲.	3 23	\$	37	* =	1	9 6	9 N		
ž	Obsn/ Hour Gp	222				-	7	26	39	5 7 53	21	13	69	~ .	• •		
	Ĭ	923				_	۰	, מי	32 25	8 4	38	7 2	•	، د	9 64 6	>	
	Tempera- ture	Range (°F)	100/104	90/94 90/94 85/89 80/84	16/79	70/7 4 65/69	60/64 65/59	50,/54	45/49 40/44	35/39 30/34	25/29	15/19	6/9	7/0	-10/-6	-16/-11 -20/-16	-26/-21

*CHEYENNE WYOMING

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

	10.E	1848 1848		22	2 9	\$ \$	\$:	2	4 8	2 %	8	80	56	2 :	2 2
ER		00		-	9 3	2 2	8	8	2 :	198	3	8	23	2	N 0
OCTOBER	1	*25			•	> 61	٠.	3	9 9	2 4	3 23	72	7	••	- 0
$^{\circ}$	Oben/ Hour Gp	12 20		-	31	2 2 2 2 2	3 2	ě	ដ	7 2	2 22	11	•	-	0
	He	828				- -	o ;	:	5	7 3	. ÷	30	15	· ·	H 0
	\$ 6.0 \$ 9.0 \$	dent Wet Bulb (*F)	99	25	82	25		:	Z :	7 0	55	2	22	ផ	
ER				o 2		8 8			eo 9	2 6	3 23	LQ.	es	•	
SEPTEMBER		Total Oben					•							_	
SEPT	≥ 0	225	_			25			\$		=	63	_	•	
	Oben/ Hour Gp	14 10	•	* <u>2</u>	99	-	8 :		=:				8		
		238				- F	22	~	-	7 8	3 ₩			_	
	70.H	Ser Care	89	58	22	2 2	Z :	2	\$;	;				
1ST		1000 1000 1000	۰	3 5 46	35	113	55	126	28	:	•				
AUGUST	ď	# 2 7 07		- 6	11	8 8	8	*	25	.	4				
,	Oben/ Hour Gp	10 to 17	စ	2 2	19	\$ 8	1		61 .	-					
	H	232		~ 4	=	ដដ	22	72	83	٠ ،	7				
	# 0.E	dent Wet Bulb (•F)	3 2	28 28	82	51	7 1	22	\$;	;				
×		Total Obsm		4 8	82	98 11 16	136	116	2	œ (•				
JULY	<u>a</u>	225	•	63 65	20	8 8 8	\$	Ş	12	83					
	Obem/ Hour Gp	222		3 3	55	7 2	=	10	-						
	H	232	۰	9 6	15	ឌន	8	67	37	9	•				
	8 9 9 9	dent Wet Bulb (*F)	8 8 7	52	26	2 2	29	2	89	¥ :	4 %	31	28		
A		Total Oben	0	5 17	8	72	107	124	66	19	5 K	•	•		
JUNE	<u>a</u>	525	•	 12	12	21 38	69	\$	35	ដ	9 0	0			
	Oben/ Hour Gp	225	0 = 0	3 7	3	2 Z	ន	ន	10	14)	N C	•			
	H	828		o v	\$	2 23	36	20	24	7	*	•	•		
	2 0 E	dent Wet Bulb (°F)		53	21	20 22	\$	47	45	2	8 K	3 15	ន	12	18
		Total		0 9	81	2 2	79	Š	123	118	112	ន	•>	ю	-
KYX		222			-	7 ::	ដ	37	21	6	; ;	, œ	-	63	
	Oben/ Hour Gp	225		0 9	11	8 83	ij	98	28	18	16	. 🕶	-	-	
	No.	828	1	•	-	% %	16	ន	7	22	¥ 22	2 22	-	63	-
		L													
	Tempere	furs Range (oF)	100/104 82/99 90/94	85/89 80/84	75/79	70/74	19/09	69/99	20/24	45/49	40/44	30/34	25/29	20/28	16/19 10/14
	•														

1	Mean tings	G.F.)	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	8 2 6 6 4	28882	20 22 22 22 22 22 22 22 22 22 22 22 22 2	- 5 5 5 5 5	-23
ANNUAL (TOTAL-ALL KONTHS)		Total Oben	0 2 18 111 236	344 417 523 664 757	737 787 819 790 745	626 487 307 184 95	12 22 12 8	90
Ž,		225	0 7 2	53 106 196 254 270	228 238 238 291 291	232 174 116 73 38	2 4 6 6 8	~ 0
A L	Obsn/ Hour Gp	222	0 2 18 104 198	248 241 216 209 214	232 239 234 201 171	146 112 57 57 31	8 - 4 4 0	~
7	HG	946	0 % 5	43 70 1111 201 273	260 303 288 288	248 211 134 30 42	2 5 2 4 4	- 0
	a ori	West West Budb (•F)	020	\$ \$ 4 \$ \$	2 3 3 3 5 6	2111	8 8	
ار		Total Ober	•	35 35 50 50	88 10 10 10 10 10 10 10 10 10 10 10 10 10	50 16 16 16 16	00	
APRIL		222		00000	3 3 3 3 3 3	24 18 19 11 19	•	
<	Oben/ Hour Gp	120	0	23 12 32 23 24 25 24 25 24 25 25 25 25 25 25 25 25 25 25 25 25 25	30 23 18 18	10 10 1		
	130	02 to 03			5 5 5 5 5 5	88981	00	
	Mean Co- inci-	dent Wet Builb (*F)		2 7 2 9	38 36 31 31 28	20 20 11 11	7 7 7 7	
H		Total Obsn		0 7 8 0	34 47 79 103 119	111 96 55 30 17	51 9 8 O	
МАВСН		\$2 50 00 00 00 00 00 00 00 00 00 00 00 00 0		908	12 7 40 40 50	38 32 17 13	H 19 Q	
	Oben/ Hour Gp	120		0 4 6 5	27 27 36 31	2 3 11 25 2	6 1 3	
	Ho	02 10 03			8 8 8 8 8 4 5 4 5 5 5 5 5 5 5 5 5 5 5 5	46 14 27 38 8 1 4 1	2000	
	Mean Co- inci-	dent Wet Bulb (*F)		42	38 33 30 24	24 20 11 11 6	1 1 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-23
ARY		Total Oben		2 - 2	88 89 1 2 89	2 2 2 2 2 2 2 3 3 3 3	119	•
FEBRUARY		955		H	33 8 33	27 28 8	- 8 8 0 0	•
. E	Obsn/ Hour Gp	10 10 17	1	2 - 1	23 25 28 28 28 28 28 28 28 28 28 28 28 28 28	10 10 4	0000	
	OH Ho	95		•	3 25 31	34 33 34 8	- 9 8 - 1	
	Mean Co- inci-	dent Wet Bulb (•F)		41	36 34 32 29 26	23 19 15 11	1 13 8 13 2	-23
RY		Total Oben	l	1 9	18 31 60 95 108	112 94 69 55	28 11 10 9	80
JANUARY		202			0 2 2 5 \$	22 23 21 22 22 23	∞ ro to 4 t/l	
J.A	Oben/ Hour Gp	10 171		H 9	17 27 33 39 28	27 22 16 11 11	- 8 8 8 9	-
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	Mean Soir	dent Wet Bulb (*F)		46	38 32 30 27	23 20 11 6	7799	
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ad	Oben/ Hour Gp	122		0 6 7	33 8 8 33 4 33 34 33 34 3	2 6 9 2	8 =	
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	i can	dent Wet Bulb (*F)		45 43 43	38 33 31 28	25 20 16 11	- F &	
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NO	Oben/ Hour Gp	994		0 16 28	20 23 24 36	1 3 5 5 5 1	e e	
	HO	228		0 0	23 35 37	33 24 13 5		
•	Tempera-	ture Range (oF)	100/104 95/99 90/94 85/89 80/84	75/79 70/74 65/69 60/64 56/69	50/54 45/49 40/44 35/39 30/34	25/29 20/24 15/19 10/14 5/9	0/4 - 1/-1 - 2v/-16	-25/-21 -30/-26

LANDER WYOMING

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

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PTE	<u> </u>	₹25		35 51 51 51	34 16 12 12 5	
SE	Oben/ Hour Gp	122	& & Z	ដង្គង	16 2 2 1	
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ы		Total Oben	25 13 10	53 72 114 129 117	100 26 7 8	81
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		L	 			. =
	Teantre	ture Range (oP)	96/99 90/94 85/89 80/84	75/79 79/74 65/69 60/64 55/69	59/54 45/49 40/44 85/39 30/34	25/29 20/24 15/19 10/14

<u>.</u>	\$ 9.5.	Wei Wei Bulk (•F)	19	80 H	£	22	3	20	+ 1	\$	쯗	39	10	හ හ	82	25	2	9 :	: 4	•	-	ri	<u>«</u>	2	1	ដុ
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ARY		Total Obsm							-	ø	2	33	43	22	200	168	63	69	9 ;	ň	22	2	63	- (N	•
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3.6	Oben/ Iour Gp	237								••	·	, 5	17	34	31	17	38	26	18	0	2	ø	61	-4		
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		ture Range (oF)	9	90/94	85/39		91/31	\$1 /01	E9/99	62/93		72/09	97/0 7	35/33	30/34		20/24	15/19	10/14	6/9	3/8	14/1	10/-6	15/11	-20/-16	-25/-23

*ROCK SPRINGS WYOMING

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

ı	£1	4400	}								
				12 5	.	7 7	8 5	8 2	ន	22	12
BER		Total Obem		H #	27	\$ 3	89 205	123 107	8	\$ 8	r 0
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$^{\circ}$	Oben/ Hour Gp	10 to 17		~ !	2 2	89 89	2 2	22 18	22	-a N	-
	**	\$ 25	L		. •	o 🕶	2 2	58	42	2 =	₩ 0
	10.E	Serie Falls (*F)	53	12		\$ \$	41	3.7 3.4	98	ដដ	
SEPTEMBER		Total Ober	° 9	7.4	8 22	94 106	102	6 5	8 2	ю ө	
PTE	A	235	-	4 5	2 2	\$ \$	8 2	11	~		
SE	Oten/ Hour Gp	225	24 25	\$	3 6	2 22	13	=			
	H	525		۰,	. •	£ 5	2 2	24	2	~ •	
	Moen Co- fact	Ket Wet Bulb (*F)	55	60 6	212	\$ \$	\$ 4	35	*		
1ST		Total Ober	-==	84	124	158 120	57 18	9 -1	•		
AUGUST		222	689	9	8 8	35	22 4	н о	•		
,	Oben/ Hour Gp	225	- 22	5	2 8	2 ~	21 0				
	H	238		H 6	2	2 2	142	4 11			
	Mean Co-	dent Wei Buld	8522		7 I	\$ \$	5 5	6.60	-		_
×		Total Oben	0 % % %	107	121	136 87	37	64			
JULY	ď	222	0 0 0	# 5	; 5	2 2	6 8				
	Obon/ Hour Gp	257	0 % 25 %	2	8 8	r 0	٥ ٥				
	H	525		9 8	3 2	5 2	88 6	84			
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a		Total Obem	• • • • • • • • • • • • • • • • •	8 :	3 5	116	88	22 11	7		
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	H	238	۰	N 2	- 81	88 88	å \$	7 2	-		
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×		Total Oben	0 81		8	2 8	13 22	114	\$	00 14	~ o
XVX		222	•	, pr	ខ្ម	% %	â â	22 23 24	=	04 64	
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	O Ho	232		•	o 00	8 IZ	36 48	2 2	ដ	10 ≈	-
	Tempera-	turs Range (oF)	85/98 90/94 86/89	75/79	62/63	60/64	50/54	40/44	30/34	25/29	16/19

	<u>.</u>	Mean Co- inci- Oben West (*F)		8 2 2 2	2444	1 8 8 8 8	22247	* * ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` `
	THS			0 5 61 233	317 415 510 642 641	593 579 654 778 843	764 650 456 289 165	101 17 17 0
•	ALL MONTHS)	$\overline{}$	235	37 20	72 134 209 246 209	206 193 197 288 297	250 272 162 80 80	227
i		Oben/ Hour Gp	2007	0 5 56 195	236 201 201 191 162	161 171 226 226 251 250	256	9 * 1
į	2		200	1 1	38 2 100 2 205 1	227 1 215 1 231 2 269 2 296 2	291 5 257 1 197 136 76	0 + 11 7 0
	-	Mean Co- inci- dent Wet (*F)			2665	8 3 3 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1222	
	FEBRUARY MARCH APRIL				2112	67 83 104 119	13 47 83	
HEATING SEASON		Total Obser				3 4 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	25 3 0	
		Hour Gp	232		12.4			
			432		27 27 38	33 33 34 35 35 35 35 35 35 35 35 35 35 35 35 35	H	
			848		0.4	18 32 46 51	222 r	
		Mean ting- dent (F)			8 4 6	88 8 8 8 20 1 8 8	11 18 25	2 2 1
		Total Oben			200	18 31 62 109 144	133 103 68 37 18	- no
		Oben/ Hour Gp	\$27		۰	38 54	48 37 13 6	81 11
			10 20 17		0 8 9	23 23 48 41 41	22 22 17 23 23	•
			02 40 09			01989	12 35 41 53	24 0
		i og	dent Wet Bulb (•F)	,		36 31 31 28	24 20 15 11	7777877
		Total Obsn				3 11 27 70 103	119 113 92 62 34	80400
			833			0 5 38 38	2 2 2 2 2	0134
		Oben/ Hour Gp	222			£ 22 22 12 32	6 1 23 28	e = 0
			200			- 2 2	41 38 30 16	6 2 3 5 5
		Mean Co-	<u>'</u>			33 34 34 35 35 35 35 35 35 35 35 35 35 35 35 35	24 20 16 11	13 8 27
	JANUARY	Total Obsm				0 3 50 106	128 127 113 82 64	85 85 86 87
		8007				0 17 32	25 25 26 26 27	2 6 13
		Oben/ Kour Gp	0.01			15 3 0 49	22 38 27 27 28 28 29 29 29 29 29 29 29 29 29 29 29 29 29	2 11 12
			\$ 250			22	2 2 2 2 2 2	2 2 11 20
		E 4.4			·	39 34 28 28	25 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	DECEMBER	Mean Go- inci- Obsn Wet Bulb						11 1 1 1 0 1
						28 68 120	141 142 108 65 65	7 7 7 0 0
		Oben/ Hour Gp	222			0 19 14	\$ \$ 14 12 E	9 61 11
			222			28 23 30	2 2 2 2 2 9	10
			\$ 200			8120	3 12 3 2 2 2	4× 000
	NOVEMBER	Mean Co- inci- dent Wet Wet (•F)			\$:	8 8 7 7 8	20 11 6	17 8 7 7 7
		Total Obsm		1	- 1	20 40 1124	10 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	2000
		Obsm/ Hour Gp	\$550 FO	-		1 8 2 8 7 ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	8 2 2 2 3 3 4 5 6 5 6 5 6 5 6 5 6 6 6 6 6 6 6 6 6 6	* 0 H 0
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			238	-		0 4 2 8 3		t- 60 ↔
		 	-l	 				19 11 19 11
		Tempera- ture Range (oF)		95/99	75/79	60/64 46/48 46/48 36/49 36/39	25/29 20/24 15/19 10/14 5/9	0/4 -5/-1 -10/-6 -15/-11

* SHERIDAN WYOMING

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

	20.E	Hate Barle (*F)		20 ES	52 51 47 45	3334	26 21 11 11 8
ER		Total		8 9	20 25 38 46 58	89 110 1118 167 75	11 11 11 11 11 11 11 11 11 11 11 11 11
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8	Oben/ Hour Gp	10 17		~ 2	2222	22 22 115	0 - 0
	Ho	# 0 % 0 0 0		•	0-06	8548 22	22
						40400	
	\$0.5 80.5	Wet Wet Bulb (*F)		85 85 87	5 2 2 3 8	5 2 8 8 5	84 84 80 85
SEPTEMBER		Total Oben		1 7 7 3 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	50 50 86 92	99 85 87 12	€ ₩
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SE	Oben/ Hour Gp	52 22		1 7 31	33 26 18	7 2 6 7 1	
	H	525		90=	35 27 3	2 2 8 2 2 8	es ==
	Mean Sirch	dent Wet Bulb (*F)		8 2 2 2 8	59 55 53 51	8 4 8	
ST		Total		85 85	89 102 116 84	3 11 2	
AUGUST		225		1 4 6 5	25522	5 °°	
•	Oben/ Hour Gp	225		6 5 2 2 8 1	5 5 5 5 5 5	H 0	
	Ho	525		0 11 0	15 29 41 59 58	g; ≈ ≈	
	# . J	L					***************************************
		Feet West (FF)	8	88882	53 54 51	# 4 4	
×		Total Obsm	•	2 1 5 5 1 8 8 8 1 5 1 8 1 8 1 8 1 8 1 8 1	92 105 110 111 64	% II 0	
JULY		225		- 2 X Z	88 69 45 61	0 0 O	
	Oben/ Hour Gp	225	•	2 7 7 2 8	39 3 e	0 1	
	Ho	232		0 80 0	118 31 51 61	0 8 55	
	Mean Co-	dent Wet Bulb (F)		2 2 2 2	59 57 54 51	8 7 0 98	
		Total Oben		2 8 E E	69 79 97 117	33 33	
JUNE		 		0 = 0 8			
'n	≥ 3	222			5 2 2 2 3	48141	
	Oben/ Hour Gp	232	}	3 2 2 2 2 3	4888	ដួល០	
		228	<u> </u>	0 1 8	55 25 55 55	2 8 0 N	
		Yet Bylo		53	55 55 50 84	4.3 8.9 3.5 3.5 3.5	26 17 18
≱ı İ		Tota Ohen E		0 8 2	32 47 60 86 100	122 128 89 11	F 80 H O
жах		222		0 =	8 8 7 2 9 40 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	44482	8 4 4
	Oben/ Hour Gp	222		0 % 27	32 32 25	ដ្ឋនិង្គម	00
	NO.	222			17 114 26	48 47 7	m 00 0
		l					
	Tempera	ture Range (oF)	105/109	100/104 95/99 90/94 85/89 80/84	75/79 70/74 65/69 60/64 85/69	50/54 45/49 46/44 35/39 30/34	26/29 20/24 1b/19 10/14 6/9

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ANNUAL (TOTAL ALL MONTHS)		Pote Obsta	•	24 101 189 273	367 431 514 411	20 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	456 450 299 216 169	2 8 8 E	~
Z O		235		1 8 8 12 55 68 11	96 151 186 242 213	267 28 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	25 25 25 25 25 25 25 25 25 25 25 25 25 2	2222	•
ALL.	Oben/ Hour Gp	488	•	25 25 25 25 25 25 25 25 25 25 25 25 25 2	219 194 184 171 188	227 227 230 208 208	ដីខ្លួន	32 22 12	
₹	Ho	238		- 20 82	25 1 2 8 th	254 232 269 296	281 193 181 95 75	5 1 2 5 0 to	8
	# 0. F	Wet Wet Bulls (*F)		8.7	22244	3 3 2 2 2 3	2223		
	_3	7.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00		0 81	6 1 2 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	86 1111 1117	4 % 4 % 5 %		
APRIL		#32 HO			0 H + 0 H	3 4 4 3 3 3 3 4 4 4 5 4 5 5 5 6 6 6 6 6 6 6 6 6 6 6 6	2		
<	Oben/ Hour Gp	225		9 11	* # # # # # # # # # # # # # # # # # # #	25852	F =		1
		828			00+88	5 5 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2 8 8 9 9 9 8 9 9	·····	
		Bulls Bulls			\$244	3 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	22 22 22 24 24 24 24 24 24 24 24 24 24 2	111	
CH		Total Oben			2 7 10 19	36 53 81 108 133	119 66 26 28 28 21 21	2 2 2 2 2	
MARCH		#25 #25			0 N 0	28 40 53	39 13 7	8 8 H O]
	Oben/ Hour Gp	10 17 17			4 6 8 2	2 2 2 2 2 2	8 = - * *	870	
		0.00 0.00 0.00			007	15 36 50	12 23 20 21 22 20 20 20 20 20 20 20 20 20 20 20 20		
	100 E	Gent Wet Bulb (*F)			8 4 5	25 55 55 25 55 55 26 55 55 27 55 28	20 20 114 12 14	7 7 7 7 7 7 7	
SEASON FEBRUARY		Total Oben				19 25 49 47 116	45 8 3 8	27 29 27	
HEALING SEASON FEBRUAR	, a	232			0 8	44128	22 22 12 12 12 12 12 12 12 12 12 12 12 1	9 P C	
7 E	Oben/ Hour Gp	285			~ ≈ ⊕	2 7 2 2 3 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	22 17 12 8	0 - 0	
		838		~	•	34 6 9 5	25 37 18 19 18	1 2 2 2 1	
Ĭ	Kea Co	SER C			2 8 8 8	32 32 83 28 32 88	24 20 16 11	1 1 8 5 5	23
\RY		Total Oben			2088	27448	113 95 73 67 67	29 16 10	-
JANUARY	a	222]		0 4 4	3 2 2 2 2 3	38 37 30 19	99644	
ř	Oben/ Hour Gp	222			20 - 8	20 29 38 36	35 22 14 14 11	r r • H	
	-	****			• •	18 6 1 2 1	12.83.6	212008	–
	8 0.	Paris Balls (*F)			2 2 2	2 2 2 2 2	25 20 16 11	7 7 8 2 5	
BER		Total			⊷ ຄ ຄ	35 53 53 131	124 102 68 42 33	115 12 2 0	
DECEMBER	9.	232			0 m H	26 11 48	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	6 10 10 10	
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SECTION D.—DATA FOR CALCULATING ENERGY USE FOR SITES OUTSIDE THE UNITED STATES

Data in this section have all been machine summarized. Only stations taking 24 observations per day for a period of 10 years or more were selected.

• Location. Stations are listed alphabetically, and represent the various climatic regimes of major interest outside the United States. Since this publication has been prepared under military auspices, the majority of sites are located at military installations. Coordinates and elevations of some of the stations listed in section D (designated with an asterisk) may be found in section B; coordinates and elevations of the remaining stations may be obtained by writing to USAF ETAC (MAC), Bldg 159, Navy Yard Annex, Wash DC 20333. Data for locations not listed may be obtained by writing to USAF ETAC; however, ETAC

only has authority to provide such data to DOD or its subordinate organizations and civilian contractors with military contracts. Requests for data for sites of nonmilitary governmental interest which are not listed should be forwarded to the Environmental Science Services Administration (ESSA), U.S. Department of Commerce, Washington Science Center, Rockville, Md 20852, for processing. Requests for data at sites of a nongovernmental interest which are not listed should be obtained from a private consulting meteorologist. A list of their names and addresses may be obtained from the American Meteorological Society, 45 Beacon Street, Boston, Mass 02108.

- Dry Bulb Temperature Data. See beginning of section C.
- Wet Bulb Temperature Data. See beginning of section C.

ITAZUKE AB, FUKUOKA, KYUSHU, JAPAN

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

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MISAWA AB, FURUMAKI, HONSHU, JAPAN

Mean Frequency of Occurrence of Dry Bulb Temperature (*K) With Mean Coincident Wet Bulb Temperature (*K) For Each Dry Bulb Temperature Range

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TACHIKAWA AB, TOKYO, HONSHU, JAPAN.

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Ranye

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OSÁN AB, OSÁN NI, KOREA

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

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	Oben/ Hour Gp	227		N	* 7 4 6 4	2 9 n n	
		. 828		-	0 4 2 4	24858	4000
	20.3	Wet Wet Buib (*F)			2 2 2 2 2	22219	""""
A.R.Y		Total Oben			1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	, E 2 2 2 3 3	2000
JANUARY	- 2.	323			- × 7 3	2 2 2 2 2 2	0 H O
7	Oben/ Hour Gp	10 to 17				# 2 2 11 4	•
		828			4027	* 4111	2000
	10.E	() Bull		6	24828	42544	*
DECEMBER		Ober Ober		64	8 4 2 2 5	3 2 2 2 0	*
CE		325			4 o 1 7 7 8	# # # # # # # # # # # # # # # # # # #	•
Q	Oben/ Hour Gp	225		N	* * * * * *	2501	
	H	828			4 25 25 25	2 4 2 2 4	•
	10.E	The Har		52 22 22 22 23	2222	****	
NOVEKBER		Total Ober		o 2 8 5 6 5	2 11 12 2 12 13 2 2 14 15 2	3 2 4 0	
OVE		525		# 2	24523	2 4 4	
ž	Oben/ Rour Gp	225		0 10 14 25	2 4 2 2 2	*•	
	Ä	828		H 6	######################################	8 = 4 0	
	Tempera-	ture Range (oF)	95/99 90/94 85/89 80/84	75/79 70/74 65/69 60/64 55/69	50/54 65/48 40/44 25/39 30/34	25/29 20/24 15/19 10/14 5/9	9/4 -5/-1 -10/-6 -15/-11 -20/-16

DHAHRAN AB, SAUDI ARABIA

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

COOUNG SEASON

	# & #	TARE C	0.	3	2 2 2 3
ER OCTOBER		Total	-	. 9 . 106 121 121 166	. 8 8 7 T
		232		• 2 2	8 4 4
	Oben/ Henr Gp	12 20	-	2885	H
	H ₀	828		• 4 11 75	2884
	29.4	Sale Falls	5 2 2	10 10 10 10	
m			444	5555	5 3
SEPTEMBER		Total Ober	673	81 114 170 150	2 4
EPT	_છે.	222	:	e + 2 2 2	##
æ	Oben/ Hour Gp	237	0 4 2	8 2 2 7	
	4	838		-4428	2 *
		Wee Wee Bulb (*F)	77 75 74 75	F F F F 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2
18.L		Total Ober	° " 2 #	122 172 172 46	=
AUGUST		225	•	8 3 5 5 e	•
7	Oben/ Heur Gp	225	2 # 8 .8	9 17 0	
	H	828	#1	22.22	7
	10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5	A A A A	223	2222	22
>	,	Total Oben	2 2 8	127 176 176 28	H
JULY		222	i i	## ## ## ## ## ## ## ## ## ## ## ## ##	•
	Oben/ Hour Gp	225	~ # %	3 2 -	
	'n	222	-1	235#2	==
	Mess Spiral Spira Spiral Spiral Spiral Spiral Spiral Spiral Spiral Spira S	TARE MARK MARK MARK MARK MARK MARK MARK MARK	222	25888	858
M		Total Obes	- F 8	51 11 12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	2 + 0
JUNE		222	•	* # 8 # #	• •
	Oben/ Heur Gp	225	- 25	8440	
	H.	272	0 11	* 2 2 2 2	700
	Mes.	Salar Barra Bara Barra Ba Ba Barra Barra Barra Barra Barra Barra Barra Barra Barra Barra B	222	55 28 8	*##
N.		1 5 10 10 10 10 10 10 10 10 10 10 10 10 10	۰۰,	42 97 117 168	2240
XYX		222			5 8 4
	Oben/ Reur Gp	282	944	3 # 5 # p	
	ON S	272		238	3 22 20 0
	Tembers	ture Range (op)	120/124 116/119 110/114 105/108	100/104 96/99 90/94 85/89 80/84	75/79 70/74 62/69 80/09

		ا مده				m in ai
4	30.3.	SEE.	4443	ម្តង់ មិន	22822	# # # # # # # # # # # # # # # # # # #
ANNUAL (TOTAL ALL MONTHS)		Oppus	0 70 20 00	498 640 902 1088 971	888 888 813 542	727
12	$\overline{}$	222	*	28 161 368 432 432 375	202 203 203 263 717	8.∞ ⊷
PES V	Oben/ Hour Gp	222	0 2 2 20	464 251 251 251	243 201 294 181 31	4
3	2	828	0 10	46 256 406 375	204 284 284 284 294	8 4 %
	\$ 0.5 0.5		11	66.67	5 2 2 2 3	97
		200 200 200 200 200 200 200 200 200 200	•	24 54 54 54 54 54 54 54 54 54 54 54 54 54	2222	ń
APRIL		525		0 N & Z	27.24	•
*	Oben/ Hour Gp	225	ဗ	6 7 4 5 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2 6 NO	
	HO	***		0 10 28	11 58 22	~
	£9.4	dent Wet Builb (*F)		2828	\$2 \$ 2 \$2 \$2	8 2
3CH		Total Oben		1 22 50	105 166 192 139 50	= "
MARCH		#25		0 %	20 63 85 57 18	0 O
	Oben/ Hour Gp	17.00		1 22 4 45	76 29 7	
		929		0 80	• 4.858	. ~
	\$ 0.5 20.5	Carlo Registration		228	61 60 59 56 56	448
FEBRUARY	Total Oben			9	33 163 193 138	0 14
		222	•	٠	13422	17
E	Oben/ Hour Gp	120		0 11 9	32 62 7 7 8 8 7 8 8 7 8 8 7 8 8 7 8 8 7 8 8 7 8 8 7 8 8 7 8 8 8 7 8	•
	0 %	222			0 2 2 2 5 7 7 7 2 8 4	0 12 88
	Neas Post	dent Wet Bulb (*F)		27 5 5	62 59 51 53	3 2 2
ARY		Total Oben		000%	11 59 151 206 191	2 2 2 2
JANUARY	>હૈ	2.2.0 0.2.0	,	•	0 7 8 8 8 8 8 8 7 0	82 → 0
7	Oben/ Hour G	10 10 17		0000	12 2 2 3 2	64
	O.B.	838	L		15 25 25 25 25 25 25 25 25 25 25 25 25 25	22 22
	100 i	dent Wet Bulb (*F)		88 73	53 52 52 53 53 53 53 53 53 53 53 53 53 53 53 53	42
DECEMBER		Total Oben		4 4	42 122 169 197	55 00 F1
CEN	<u>a</u>	225			25 25 25 25 25 25 25 25 25 25 25 25 25 2	120
DE	Oben/ Hour Gp	222			38 76 30 80	e t
	0%	228			2 Z Z Z 8	17 9 T
	\$ 0.	Sant Bast Bast Bast Sant Bast Sant Sant Sant Sant Sant Sant Sant San		89 2 5 5	8 2 2 2 2	24 88
NOVEMBER		Total Oben		1 8 105	158 176 132 66	10 O
	-	#35	1	1 8	28225	H
ž	Oben/ Hour Gp	285	1	- o e 8	25 10 10	
	Oğ	222		H 0	88641	→ 0
		fempera- ture Range (vF)	120/124 115/119 110/114 106/109	100/104 95/99 90/94 85/39 80/84	75/79 70/74 65/69 60/64	60/64 46/49 40/44

*TAIPEI, TAIWAN

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Buld Temperature (*F) For Each Dry Buld Temperature Range

	1 3 6 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	TO A		77	73	15	17	20	3	2	2
KR		Total Oben		~	2	12	191	872	167	12	•
OCTOBER	-	222	i			- 1				21	
ŏ	Oben/ Hour Gp	225		m	22	50	73	2	21	-	
	O SE	232			•	13	3	3	5	20	•
	N 0.2	dent Wet Bulb (*F)	18	2	138	16	32	72	5	3	
SEPTEMBER		Total Oben	•	3	111	172	267	70%	•	0	
PTE	.9.	222	•		**	29	184	5	•		
SE	Oben/ Hour Gp	225	•	2	42	89	21	•			
	H	525		*	ಭ	2.7	102	22	*	•	
	2 9.5	Wet Wet Bulb (*F)	18	8	79	11	76	78			
IST		Total Ober	"	101	146	207	27 27 28	16			
AUGUST		#25 525			ø	115	125	8			
•	Oben/ Hour Gp	10 17	"	3	8	\$7	11	•			
	H	222		•	₽	15	181	13			
	2 9.7	gent West Budb (•F)	18	81	2	18	76	23	69		
×		Total Oben	8	103	145	179	288	Z	0		
JULY		222		0	12	5	140	14	0		
	Obem/ Howr Gp	225	14	96	83	88	60	0			
	H	828	۰	-	÷	2	125	ដ			
		dent Wet Bulb (•P)	9.	83	19	11	15	72	15	23	
B		Total Ober	۰	*	8	136	248	159	88	-	
JUNE		1.8 to 01			N	7	113	19	17	0	
	Oben/ Hour Gp	21 07 07		36	7.	23	4	81	-		
	H	232	•	4	2	92	2	89	16	-	
	10 kg	dent Wet Bulb (°F)	8	73	38	15	7.6	2	8	19	57
×		Total Oban	0	13	7.	116	196	239	88	13	H
MAY		# 25 H		•	7	13	83	102	34	ø	-
	Oben/ Hour Gp	222	0	13	જુ	12	29	34	11	61	0
	238 238			0	∞	56	ន	103	Ş	6 0	-
	Темрета-	fare Range (oF)	82/88	76/08	82/83	80/84	15/19	72/62	69/99	89/88 87	62/23

٦	A Co.	Paris Bulb (*F)	18 27 77 77	69 69 61 61 61	57 53 54 54 54 54
ANNUAL (TOTAL— ALL MONTHS)		Total Obsm	317 883 974	1679 1330 1277 1246 802	348 125 20 4
AL.		222	0021	681 488 468 416	134 53 11
ALL	Oben/ Hour Gp	222	2 5 5 5 E	399 421 374 304 171	21 1
3	O.E	828	22 22 242	476 435 466 320	# G = *
	\$ 6.5	Wet Wet Bulb	122	5 2 5 2 3	25
د		Total Observ	1817	71 165 217 163 46	۵
APRIL		225	•	17 82 80 80 81	•
•	Oben/ Hour Gp	225	2 2 2	5 % 3 % a	H
	Ož	828	0	7482 8	4
	20'E	Wet Wet Bulb (*F)	7. 22	2002	46
CH		Total Oben	8 81	35 73 140 231 179	14
MARCH	ďS Cp	225		4 5 5 5 5	7 7
	Oben/ Hour G	225	8 11	5 2 2 2 3	10
	H	223	-	45 45 45 45 45 45 45 45 45 45 45 45 45 4	9 9
	100 E	Wet Wet Bulb (*F)	1.1	2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	51 46 43
FEBRUARY		Total Oben	NO.	17 30 95 194 162	129 37
EBR		232	•	0 2 2 2 2 0	77 77 77
54	Oben/ Hour Gp	225	ю	22484	8 8 0
		828		0 7 6 2 8	2 2 2
		Wet Wet Bulb (•F)	20	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	84 ts
JANUARY		Total Oben	84	14 87 96 212 201	50 27 7
ANO		# 2 Z		28 29 29 29 29 29 29 29 29 29 29 29 29 29	25 6 L
7	Oben/ Hour Gp	17	84	55 83 84 84 84 84 84 84 84 84 84 84 84 84 84	81 II o
	H	828		* # 25 %	2 × × ×
	10 S	Wet Bulb (*F)	72	52233	41 41
DECEMBER		Total Oben	H 40	26 68 189 238 150	22 22
SCE	2,0	22 02 02		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5 9 H
ã	Oben/ Hour Gp	482	# 9	22222	77
	Ä	828		88812	1 6 20
		1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5 5	27 68 63 61 63	23
NOVEKBER		Total Ober	20 22	58 258 258 151 54	=
OVE		525	•	* 2 8 8 8	•
Ž	Oben/ Hour Gp	282	17	8 2 8 2 4	
į	E	438	0 #	48 48 58 25 25	-
	Tempera-	Earge (oP)	95/99 90/94 85/89 80/84	75/79 70/74 65/69 60/64 55/59	50/54 45/49 40/44 35/39

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INCIRLIK AB, ADANA, TURKEY

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

		1				
	\$ 9.5			8 8 2 8 8	62 59 56 51 57	ş 1
3ER		Total Ober		1. 4. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	105 106 143 153 163	19 22
OCTOBER		#25 525		0004	2 2 2 2 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3	ю н
	Oben/ Hour Gp	10 17		13 50 80	0 4 4 8	
į	H	200		985	2322	=-
	Kon Siron	Yes Swile (*F)		0 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	67 64 61 56 50	
SEPTEMBER		Total Obem		21 51 115 115 115 115 115 115 115 115 11	118 141 109 87	
TE		222		929	11 6 11 1	
SE	Oben/ Hour Gp	222		62 17 3 47 262 17 3	∞ ಣ ⊶	
	H.	525		31 7 10	8 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	•
	Mean Co-	dent Wet Bulb (*F)	78	22.22	71 68 62 53	
ST		Total Oben	2 ~	14 56 125 118 118	146 106 14 0	
AUGUST		\$ 000	l	0 1 7 35	2 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	
	Oben/ Hour Gp	10 17	4 →	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	-	
	H	232	۰	26 4 1 0	\$ 8 21 C	
	Koa 1.00	Wet Bulb (*F)	2	2222	72 68 65 57	
×		Total Oben	-	27 111 138 147	113 110 120 130 130 130 130 130 130 130 130 130 13	
JULY		522		14 4 28	33 4 1	
	Oben/ Hour Gp	225	-	26 26 105 98 13	•	
	No.	828		16 20 0	175 180 0	
	Meg.	GERT BERT (F)	£	70 70 71 71 69	67 67 80 82 82	
ស		Total Obs	•	4 4 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	113	
JUNE		235		0 20 90	85410	
	Oten/ Hour Gp	225		4 7 2 2 8	29 6 4	
	Se Se	828	İ	0 8 6 8	2 2 2 2 n	
	2 9.	Bart Bart Bart		55 53 53	នន្ទន្ទន	12 45
ы		Total	1	10 13 25 25 25 25 25 25 25 25 25 25 25 25 25	81 128 152 140 97	\$1 m 0
KVX		222			14688	% • •
	Oben/ Hour Gp	225	1	1 0 8 8 4	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	• •
	0 %	232]	0 10 10	2222	17
		empera- ture Range (oP)	10/114	100/104 86/89 85/89 85/84	75/79 70/74 65/69 60/64 65/69	50/54 45/49 40/44

4	2 0.3	E SE	2 5	3 8	3 \$	88	\$	3 :	2 2	16	ğ	\$:	2 40	2	#	•	: =	=
ANNUAL (TOTAL ALL MONTHS)		Total Obera	LG	23	388	263	133	872	200	954	1033	166	3	148	2	•		•
SE.		*25		•	2 2	28	255	357	315 298	317	372	391	163	3	20	1	N 0	•
	Oben/ Hour Gp	225	- w	27	365	425	8	240	251	800	313	202	3 =	*	•			
₹`	E G	223	•		Næ		178	275	373	328	348	398	310	2	3	•	۵ -	0
	\$ 9.5 \$ 9.5	E A C			9 29	2	23	_	2 2				9 8	*				
	<u> </u>	Total Oberal			o -	10	2	42	2 22	161	153	103	8	~				
APRIL		#32					-	•	. .	2	15	\$	= •	, 0				
¥	Oben/ Hour Gp	120			o -	140	18	36	3	3 2	۵	*	•					
	E O	238				•	c	•9	oo K	2 2	3	22	ដ្ឋ	, -	1			
	# 65 E	dent Wet Bulb (•F)					5	63	2 2	3 23	19	8	÷	9 2	23		5 9	
Ħ	2	Total Obsn					60	16	5 28	12.5	167	165	103	3 2	ص		•	
MARCH		# # # # # # # # # # # # # # # # # # #							es 6	2 22	100	99	2 8	7 o				
×	50	0.97					က	9	23			23						
	Oben/ Hour Gp	200							w :				92	2 2	•		•	
						_							3 3				 52	
5 4	Nega Con								92 :								~	
February		Total Ober						•	ω;	2 2	108	161	169	29 4	2 82		-	
EBRI	, <u>a</u>	222]						•	O 16	28	20	69	38	9	,	•	
1	Oben/ Hour Gp	225						0	123	20 20	8 8	53	28	•	>			
		232								•	, <u>r</u>	\$	72	7 8	12.0	_		
	ag of	Paris A							23	3 2	\$ \$	4.7	₽	8	28 28	1	23	2 2
ARY		Total Oben							0	∞ :	123	194	168	118	2 2	}	10	- 0
JANUARY	. 9	222]							•	702	29	55	\$	* 2	1	81	00
ř	Oben/ Hour Gp	222							•	∞ <u>:</u>	3 2	2	5	90		2		
	JH JH	828								_	2 2	57	11	5	9 2	1	*	
	2 00	Chest Last Chest Last Last Last Last Last Last Last La					8	2	2 23	2 2	2 2	4	43	37	9 00 00 00 00 00 00 00 00 00 00 00 00 00	3	ន	
35.2	_	Total Oben	1				0	¢	1 2	# 6	£ 5	238	134	29	81 ×	•	٥	
DECEMBER		222								0 1	23	8	19	31	ω (1	•	
DEC	Oben/ Hour Gp	222	1				0	•	7 2	83	81	97	=	N	•			
	0.5	222	1							-	× %	8	8	ž	Z •	•	0	
		Agar Wat Bulb (*F)					8 8	;	2 2	92	2 2	17	2	31	8 8	3		
NOVEWBER	1	Tota. Obsm	1				2	1	2 22	105	131	٤	4	28	۰ ،	>		
7	-		-					,	~ 	31	13 22	8	3 %	12	•>			
2	Oban/ Hour Go	285	-				n X	:	\$ 5	21	31	9	• 0					
	H _O E	228	1				0		N 00		67 59	9	22 9	23	4 .	•		
		Tempera- ture Range (oF)	110/114	103/103	95/99	76/06	82/88		76/79		60/64		46/49		35/39	\$0/34	25/29	20/24

Asia—continued

TAN SON NHUT, SAIGON, VIETNAM

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

	30	THE S		78	18	11	Ž.	.
BER		Total Oben	1	67	110	156	416	\$
OCTOBER		232	1		ø	3	9	Ħ
0	Ober Cp	225		19	107	ĕ	2	92
	-	838				-	217	2
	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Pare Pare (F)	78	25	28	28		
SEPTEMBER		Total Oben	7 -	20	115	172	88	32
PTE		222	1		00	73	152	**
SE	Oben/ Hour Gp	225	Ĭ -	88	201	81		
	N. S.	232	1	-	_	7	*13	=
	1 0.1	TESE.	75	2	2	28		73
1ST		Total Oben	-	34	120	184	191	2
AUGUST		222			20	88	20	61
•	Oben/ Hour Gp	222	-	ž	112	2	12	
	H	232	<u> </u>			16	83	21
	Kea Co.	dent Wet Bulb (*F)	78	13	28	78	16	73
Þŧ		Total Oben	-	49	113	172	324	16
INLY	, a	222			11	88	148	•
	Oben/ Hour Gp	222] -	4 8	102	74	23	-
	H	232		-	•	13	224	ខ្ព
	M. C	Wet Belo (°F)	67 67	79	19	18	92	52
巨		Total Oben	- 4	28	111	196	343	•
JUNE	9.	#25		-1	75	દ્ર	127	**
	Oben/ Hour Gp	225	- 8	22	8	23	ដ	
	H	222				2	193	10
	2 0 E	dent Wet Bulb (•F)	79	23	65	8	92	£.
Þ		99 00 00 20 20 20 20 20 20 20 20 20 20 20	19	106	120	3	232	10
MAY		20 20 20	,	H ;	9	128	£	61
	Oben/ Hour Sp	12 22	19	105	8	22	11	-
	E E	232			į	102	12	64
	Tempera.	Range (oP)	100/104	76/06 76/06	88/88	\$/%	15/79	10/14

ı l	10.E		16	13	28	E	3 2	35	ŗ	3	\$
ANNUAL (TOTAI ALL MONTES)		i co	~	3	ī	1877	2120	2998	\$16	111	#
N.E.		225		•	H	22	1441	615	191	•	
設	Oben/ Hour Gp	222	-	3	9	. 272		\$24.161H	#	•	
₹`	ರ್ಷ	232			<u>~</u>	## #0	25		219	2	*
	£ 9.5	See C		28	28	£	÷	75		=	
	30.5	3 1		# 0	-	۲:	15	2	••		
별		ř.Š		_		151		8			
APRIL	>8	#25				ž	3	4			
	Oben/ Hour Gp	237	,	28	116	8	0	4			
		838					2	75	*		
		West Bulls (FP)		2	78	35	4	2	11	2	
ЮH		Totel Oben		12	8	Š	161	20	2	-	
KARCH		25 20 20 20 20 20 20 20 20 20 20 20 20 20				7	119	112	*		
	Oben/ Hour Gp	282		12	106	*	#	•	-		
	oH D	* 2 *				•	11	186	20	-	
	Mean Co- inci-	dent Wet Bulb (*F)	7.3	11	7.	7.	73	72	2	3	3
FEBRUARY		Total Oben	۰	-	22	8	119	198	165	36	•
EBR	Oben/ Hour Gp	222				61	8	124	ž	-	
P4		10 22 17	•	-	12	8	20	×	-		
	H	320				0	•	29	130	2	••
	Heen Co- inci-	dent West Bulb (*F)		46	76	73	72	75	29	3	3
JANUARY		Total Oben		•	36	306	124	186	197	ಹ	Ξ
DNA	. Q	# 2 % 6 %		•	•	~	27	124	3	•	
3/	Oben/ Hour Gp	527		0	36	105	73	23	10	0	
	H	00 00 08				•	٥	22	126	82	=
	20.E	dent Wet Bulb (•F)		77	76	75	22	7.5	71	99	
DECEMBER		Total Oben		-	15	132	156	234	165	7	
CE	, a	232					73	141	34	-	
DE	Oben/ Hour Gp	225		-	16	181	8	18	84		
	He	222				~	**	32	129	ç	
	100 is	G.F.)			78	16	92		n		
NOVEMBER		Total Oben			19	122	124	293	126		
VE		232				64	89	153	11		
N	Oben/ Hour Gp	225			2	119	2	17	-		
	Ho	225				-	N	53	10	-	_
	Zem pera-	fempera- turs Range ((oF) t		68/96	76/06	88/93	80/84		70/14	69/99	59/09

LAJES FIELD, TERCEIRA, AZORES

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

COOUNG SEASON

1	¥,.1	440£		*****	
	₹ 0.£	A PACE		\$ 2 2 2 2 2	2 4
BER	-	rote Ober		4 H 22 22 02	* •
OCTOBER		232		121 123 98 14	Ħ
٦	Oben/ Hour Gp	10 17	:	. 6 3 4 4	•
	H	828,		- # E E & E	H 0
	\$ 0.5 \$ 4.5	Wat Wat Fulb	##	2222	1
SEPTEMBER		Total Oben	• •	72 29.4 27.1 20.00	•
PTE	ą.	333		121 81 81	•
8	Oben/ Heur Gp	5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 10	5 5 5 5	
	H	828	•	7 2 2 7 7	•
	F.C. Farm	dent Wet Bulb (*F)	72	\$ 2 2 2 2	
UST		Total Ober	22	124 371 199 23	
AUGUST	, a	#32		121 100 22	
	Oben/ Hour Gp	222	ä	13 21 17	
	127	232	H	2 ii & ii &	
	10.15 10.15 10.15	Sage of Land	12	0 2 2 2 3	,
χ		Total Oben	•	61 278 320 75 6	
JULY	a	#25		. 8 1 8 s	
	Oben/ Hour Gp	222	*	48 53 2	
	H	222	•	3 2 2 2 2 2	
	20.2	Wet Bulb	7.0	7 2 2 2 2	2 8
M		978 9 18	•	11 11 20 20 20 20 20 20 20 20 20 20 20 20 20	• •
JUNE		232		7 8 8 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	•
	Oben/ Hour Gp	282	•	######################################	
	H	828		7 2 2 2 7	* 0
	¥ 6.5 20.5 30.5	Page Page		8 2 2 2	22.
		Total Oben		162 390 156	20 1
XYX		#32		55 E	
	Oben/ Hour Gp	925		11 11 11 11 11 11 11 11 11 11 11 11 11	
	E O	525		2 ឌី ឌី ឧ 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10
	Tempere.	ture Range (oF)	85/89 80/84	75/79 70/74 55/69 60/64 55/69	50/54 45/49

1	1 03		22	88833	2 # #
ANNUAL (TOTAL ALL MONTHS)		Oben	. • 8	275 1926 1926 1970	3 5 5 11
N. F		725		*#563	ž 4 =
	Oten/ Reur' Gp	232	9 9	8 £ 8 3 H	8
₹`	28	212	, es	2	£ 3 -
	10 g	Jage.		2823	***
		Total Ober		* 8 5 9 8 5 8 **	p • •
APRIL		***		~ 3 8	x ~
۲	Oten/ Heur Gp	22.		" # <u># # #</u>	٠ ٥
	NO.	228		• : 8 :	N n e
	10 E	West Wast Builb		3 2 2	4 4 4
H		Total Oben		25 55 25 25 26 25 27 25	<u> </u>
MARCH		25 to 0 to 0 to 0 to 0 to 0 to 0 to 0 to		- 2 8	
A	Oben/ Hour Gp	10 10 17			# M O
	Hom	838		1 14 8 97 1 14	**
	£ 1.4		· · · · · · · · · · · · · · · · · · ·	3 2 2	227
ĸ		n Heat Bulb ('F')			****
LOVE		Ober 1		e 2 2	3 3 4
FEBRUARY	Ç,	222		\$ 8	2 2 8
_	Oben/ Hour Gp	287		8 77 101	2 N
		212		3 4 7	2 % "
		Wet Balb	•	2 2 2	\$ # #
JANUARY		Total Oben		# # #	1128 8 4
PA		220		a 2 2	12 14 17
7	Oben/ four Gp	10 to 17		32 110	9 11 0
	H	232		8 2 9 110	# # N
	20.E	Part Bulb FF)		2 2 2 2	\$ \$ \$
DECEMBER		Total Ober		67 278	2 11 2
SE		232		222	# 9 H
ā	Oben/ Hour Gp	221		0 8 11 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8 0
	He C	228		2820	12 20 11
	10 m	dent Wet Bulb (*F)		2222	50
NOVEMBER		Total Otem		6 142 379 167	2 0
À.		328		8 <u>41</u> 5	10
ž	Oben/ Hour Gp	537		* £ £ 8	#
	Ho	828		0 % ii %	ដ •
	Tenvera-	ture Renge (oP)	85/89 80/84	76/79 70/74 65/69 60/64 55/89	50/54 45/49 40/44

BERMUDA NAVSTA, BERMUDA

Mean Frequency of Occurrence of Dry Bulb Temperature (°F) With Mean Coincident Wet Bulb Temperature (°F) For Each Dry Bulb Temperature Rangs

	1	Kon	3 2 2	To Ma			7.2	12	2 23	
1	×		7.062	3	, 		~ \$	191	ž % .	
- (OCTOBER	<u> </u>	T		3.5		•	181	N 0	
i	٥	Oben/	υ. 1		2.5		rì 8	112	\$. *	
		0			38		•	124	1, 22	
		Koen	Ů.₹.	ž.	()		5 75 5 75	22	2 2	
	SEPTEMBER	;		1 to 0	-		818	3	70	
	Z			_	32		6 8	146	• •	
	SE) week	Hour Gp		35		27 158	2	re.	
		ر ا)%	80	28		e1 &	158	9	
		1	Q. <u>F</u>	dent Wet	Barle (* P)		77 77 36	7.8	2 2 2	
	ST	-		Total	,		28 78 437	919	* •	
	AUGUST	5 •			325		156	Ġ		
	John C		125		2 88 23	ê	, e o			
,			\$23		9 781		9			
	Mess 100- inci-			Britis Britis (*F)		55 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	: 1	£ 6		
	- -			Total	x eqo		61		210 130 130	
	THEY			Ť	222	1	89 5	3	132	
)).			Oben/ Hour Gp	Γ	#22	1	0 8	6	60 60 FD	
			OH.		222		•• (3	146	
			Kess	i ci.	Wet Balb		92	2	5 8 3	
	ı	<u> </u>		-	00		=	8	275 235 9	
		JONE		T	225	٦		\$	133 8 8	
			Oben/		222		-	81	121 36 1	
					228		•	==	121 103 5	
		Kerr Frederich F		gal Balb Fall			ı	2582	25	
		> 4	Total				N	5 5 5 5 2 5 2 5 2 2	•	
		MAX Obs. Gp Hour Gp 10 18 0 18 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		š			9 11 13 13 13 13 13 13 13 13 13 13 13 13	•		
				,,		61	131 49 5			
		H Son			3			8 105 119	ì	
		Tempera- Rure Range (9F)				90/94	80/84 80/84	76/79 70/74 65/69	25/59	

	•												
	١	20°	SE SE SE SE S	E	36	2	22	67	ş	57	53	\$	\$
	ANNUAL (TOTA ALL MONTHS	,	Total Obsn	N	172	1293	1772	1639	2037	1360	9	ŧ.	8
	2	a .	227		ڥ	359	Ş	507,	713	8	167	15	÷
	NE SE	Oben/ Hour Gp	50 27.	67	165	914	468	626	17	346	8	00	-
	4	O E	2220		=	*	.99		8	211	3 81	, 20,	•
		10.E	dent Wet Bulb (*F)			2	_			99		51	
	اد		Total			•	-	106	374	203	36	٥	
	APRIL		222					2	137	38	12	•	
	<	Oben/ Hour Gp	10 to 17			•	-	8		7	00	•	
	Ì	Ho	828					13	52	%	18	9	
		Mean Co-	dent Wet Bulb (*F)			,	69		_	26		20	
	СН		Total				0	45	276	284	132	9	
	MARCH		# 2 5 E					•	88	105	21	~	
		Oben/ Hour Gp	2007				•	9	<u>5</u>	8	7	-	
		O Ho	223					69	83	97	22	4	
		Kean Co-	dent Wet Bulb (°F)				- 29	99	ß	26	52	67	- -
Ž	FEBRUARY		Total Ober				•	33	239	267	Ξ	16	5
3	EBRI		222					4	42	93	43	9	>
פ	E	Oben/ Hour Gp	120				0	33	ŝ	2	77	**	>
Z		He	828					64	2	8	42	2	>
HEATING SEASON		Mean Co- inci-	dent Wet Bulb (*F)				' &	99	_	26		6	7
	JANUARY		Total Oben				•	7	269	308	109	7	•
	NNO		82 37 07					10	8	108	Ţ	10	•
	3,	Oben/ Hour Gp	227				•	33	86	90	22	81	0
		He	838					မှ	엃	110	5 3	2	•
		S C S	Balle F. F.				69	99	61	23	22	\$	
	DECEMBER		Total Oben				13	142	311	228	23	ø	
	CEM		222					37	옭	6	18	61	
	DE	Oben/ Hour Gp	225				ю			2		61	
		HO	228				•				23	64	
		20.E	Sale Bale Paris			2	2	_		28			
	NOVEMBER	Total Obsn				-	15	360	548	35	•		
	VE	Oben, Hour Gp 02 10 12 10 10 10 10 09 17					11	121	8	2	0		
	×			1		-		124		10	0		
										15	•		
		Tempera-	ture Range (oF)	90/84	82/89	80/84					69/99	20/64	45/49

* KEFLAVÍK, ICELAND

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F). For Back Dry Bulb Temperature Range

1	. S. J.	1	THE C	# \$#\$#\$ ##
K		70,00	#	• • • • • • • • • • • • • • • • • • •
OCTOBER		-1	232	9 7 5 8 8 8 ° 6 °
ŏ	Oben/	5	232	0 2 m 8 20 m
	0		232	o 1388% "
,	Moen	9. 2 .	E SE	22 4542 22 4542 33 45423
BER	<u> </u>	<u> </u>	# # # # # # # # # # # # # # # # # # #	201 201 155 45 8
SEPTEMBER	<u> </u> -	ī	238	* 39 52 49 41
325	Open/	S	222	- 58 % T
,	%	ů.	828	• 28 28 24 44
	Kean	9.5	Sec.	3 2 3 4 4 8
18T		<u> </u>	Total Obem	14 2 2 2 2 4 4
AUGUST	厂		235	121 90 171 00
•	}	Hour Gp	537	1261 28
		H	272	110 2 2 2 3 4
	7	10195 10195		37 8 3448
- <u>.</u>			Total	0 11 2 8 8 6 8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
TILLY	十	_	222	0 4 22 8 8 8
)		Hour Gp	225	212 % # 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	1	H	222	128 128 90 10 0
		10.	Jana Jana Jana	71 44 5 2 1
	,		Total Ober	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	- AUR		222	0. 825 800
		Hour Gp	225	28 28 11. 811 81 7
		Ä	222	04 13814.0
		100	PART C	222 2322 A
	卜	115		0 # 1 7 7 7 1 10 10 10 10 10 10 10 10 10 10 10 10 1
	\$		#25	0 1 1 8 1 3 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		Oben/	225	
	8		525	25.58
	-			
			Tempore ture Range (op)	65/69 60/64 65/69 60/64 65/64 45/49 36/39 30/34

J.	Mean Sori	Yest Bulb (-F)	22 22 23	**************************************	22229	•
ANNUAL (TOTAL—ALL MONTHS)		Logar Oppus	27 284	1344 1988 1669 1422 1051	316 316 385	•
T S		222	0 0	411 679 595 489 363	192 110 30 30 6	0
ALL	Oben/ Hour Gp	222	23 208	675 619 405 309	22 24 0	
₹	O.E	928	37	358 690 579 379	192 112 14 17	•
j	20'E	Balle Balle (*F)		3 4 4 8 8	11 12 25	
		Total Obera		1138 138 231 290 97	22 20 20	
APRIL		#25 52#		35 76 35	1 8 6 11	
<	Oben/ Hour Gp	120		83 25 83 50 50 50 50 50 50 50 50 50 50 50 50 50	- 8 - 0	
- {	HO.	338		1 2 2 1 2 4 2 4 4 4 4 4 4 4 4 4 4 4 4 4	7 20 21 -1	
	# 9.5	dent Wet Bulb (°F)		24688	26 20 16	
.		Total Obem		1 75 206 175	06 14 0 0 0 0	
MARCH		222		68 68 48 48 48 48 48 48 48 48 48 48 48 48 48	0 2 2 0	
×	Oben/ Hour Gp	00071		45 44 6	0.6-49	
	How	828		• • • • •	212 20 0	
				7824		
. »	\$0.5	Wet Bulb (°F)		34 45	13 19	
UAR		Total Oben		28 97 198 160	101 67 20 1	
FEBRUARY	ďΣ	13		6 2 28	36	
F4	Oben/ Hour Gp	237		11 41 50	13 24	
		828		26 69 57	24 0 0	
	\$ 6.5	dent Wet Bulb (*F)		32 41 42	25 21 16 11 11	60
LRY		Total Oben		37 95 179 174	121 92 34 11	0
JANUARY	<u> </u>	\$27		13 22 56 60	24 8 2 8 2 8 4 8 4 8 4 8 4 8 9 9 9 9 9 9 9 9 9 9 9	0
7	Oben/ Hour Gp	222		12 84 63	35 24 0	
	Na Sa	220		22 62 82 82 82 83 83 83 83 83 83 83 83 83 83 83 83 83	2 2 1 4 1	•
	\$0.	dent Web Bulb (*F)		3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	25 21 16	
BER		Total		27 88 189 226	130 69 12 3	
DECEMBER		232		8 2 3 3	24 25 11	
DE	Oben/ Hour Gp	225		2 8 86 66 76	484 1	
	Eo H	238		10 14 14	7 g o r	
	20	Paris Fresh		\$ \$ \$ \$ \$	16 22 28	
NOVEMBER		Total Obsm		5 120 168 182 147	27 4	
VEN	-	222	[455 55 th	ឌ្ឍន	
Ž	Oben/ Hour Gp	222	1	2 1 2 2 2 4	800	
	G S	228	1	- 4 3 2 2	200	
		tare tare Rangs (oF)	65/69 60/64 55/59		25/29 20/24 15/19 10/14 5/9	*/6

Caribbean Sea

GUANTANAMO BAY NAS, CUBA

Mean Frequency of Occurrence of Dry Bulb Temperature (°F) With Mean Coincident Wet Bulb Temperature (°F) For Each Dry Bulb Temperature Range

	Hear Tro-	dent Wet Bulb ("F)	82 77 76	175
OCTOBER		Total Oben	65 122 194	319 43 0
		#25 #25	0 16	116
	Oben/ Hour Gp	122	1 65 105 55	12
	He	80 93 80	1 28	37 50
	Mean Co- inci-	dent Wet Bulb (°F)	80 80 76	7.5
SEPTEMBER		Total Obsn	5 121 138 206	245
PTE	<u>a</u>	25 ts	1 50 134	5 e
SE	Oben/ Hour Gp	222	5 120 86 25	es
	H	328	27	187
	Mea.	dent Wet Bulb (•F)	80 7.9 7.8 7.6	72
AUGUST		Total Oben	16 151 150 214	33
		200	0 8 76 133	£ 0
	Obsn/ Hour Gp	10 to 17	16 143 70 16	60
•	Ho	800	4 65	33
	Mean	dent Wet Bulb (*F)	78 79 77 76	73
` >=		Total Obsn	0 17 168 152 205	207
JULY		525	0 3 76 132	30
	Oben/ Hour Gp	202	0 11 14 10 10	=
	Ho	300	r 23	176
	Mean Co-	dent Wet Bulb (*F)	79 79 76	74 72 69
យ		Total	112 140 200	248 18 0
JUNE		282	3 43 126	ზ ო
	Oben/ Hour Gp	222	26 28 28	10
	0,5	*28	72 £	175 12 0
	Mean	inci dent Wet (*F)	80 78 76	55 53
•		Total Obsn	200 200 200 200	252
MAY		7 222	0 0 0 1 1 2 0 0 1 2 0 0 1 1 2 0 0 1 1 2 0 0 1 1 2 0 0 1 1 1 1	89
	Obsm/ Hour Gp	225	133	~ -
	No.	828	4 2	156 54
		Tempera- ture Range (oF)	100/104 95/99 90/94 85/89 80/84	75/79 70/7 4 65/69

4_	8 9.7.7.	SAGE SAGE SAGE SAGE SAGE SAGE SAGE SAGE	87 77 76 77	55 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
ANNUAL (TOTAL ALL MONTHS)		Total Observ	41 721 1533 2084	2727 1356 267 29 29
KE ON		#25 #25	0 22 296 1104	345 345 34 34 5
	Obm/ Henr Gp	488	689 1218 671 1	25 4 6 4 6 4 6
*	HG	228	308	1366 971 229 24 2
	\$ 6.5 \$ 6.5	Swith Bulb F	72 2	2828
		Total Obse	21 164 177	28.9 120 8 0
H APRIL		232	106	, 1 0
	Oben/ Hour Gp	222	23 26 26	* •
	Ho	828	91	111 106 8 0
	Mean Co-	dent Wet Bulb (°F)	37 37 87	68 68 59
СН		Total Oben	4 136 147	207 207 42
MARCH		232	8 3	129 48 3
	Oben/ Hour Gp	225	133 81	78 8
)# 	# 2 8 # 3 8	~	39 1 1
	Mean So-	Wet Wet Bulb (•F)	27 22	71 68 58 58 58
FEBRUARY		Total Obsm	3 80 124	173 214 68 9
BRU	-	232	2 2	116 65 8 2 0
F	Oben/ Hour Gp	222	8 5 28	39 10 0
		*28	•	18 139 59 7
	Mean Co.	dent Wet Bulb	77 22 22	70 68 59 59
ARX		Total Oben	1 78 123	180 245 98 18
JANUARY	, a	222	2.0	114 87 17 3
ñ	Oben/ Hour Gp	225	18 36	29 20 0
		928	۰	12881
	25.	See to	85 25	58 58 58
DECEMBER		Total Oben	1 85 85 139	208 268 42
CEM	a	222	98	127 80 6
DE	Oben/ Hour Gp	282	104	6 23
	C	928	<u> </u>	1 35 29
-	Kea So	Parage Parage Parage	37 37 37	73 66
CBER		Total Oben	18 125 157	250 164 6
NOVEWBER	A		72 2	30
Ž	Obsm/ Hour Gp	222	3 2 2 2	1 22
	38	238	0 9	95 6 133
		fempera- ture Range (0F)	100/104 95/29 90/94 85/89 80/84	75/79 70/74 65/68 60/64

Caribbean Sea-continued

ROOSEVELT ROADS NAVSTA, PUERTO RICO

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

					\$ 13	22
Î	2 E		000 000 000 000 000 000 000 000 000 00	-	171 18	22 14
Š	CIOBER	4.	225		72 7	911
•]	Coom/ Hour Gp	225		7 2 5	1 27 -
		**	828		2 %	
		2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3			5 % %	2 2 2
SEPTEMBER			Total Oben		19 5 728	27.12
i bila		, es	325		% e	3 ∞
8	1 8	Hear Gp	235		174 49	2 %
	L	FQ .	525		15	88 11 0
	1	0.	TARE C		78 76	72
UST			Total Oben		4 224 405	109
AUGUST		ą	222		201	36
	1	Hour Gp	225		196 42	• •
		2	828		18 28	1 2
	Kes	٥ <u>.</u> ا	dent Wet Bulb (•F)		77 76 76	7.22
×			Total Ober]	201 421	114
JULY		ė	\$ 97 07		11. 196	4 0
) Red	Hour Gp	07 07 04	1	177	∞ •
	L	H	239	1	13 166	8 0
	Keen	ဂ <u>်း</u> ဂ် <u>း</u>	Sale Bale (F)		87 T 37	22
E			Total Obses		5 163 357	188
JUNE		a	# 25°		691	38
	Oben/	L L	#25		5 145 79	a 44
	<u> </u>		828	L	2 2	108
	Mean	ડે. <u>ફ</u> ે.	Wet Bulb (•F)		78 77	£ £ £
¥			100 pes		301	20 41 20
XVX			222		۶ ۳	135 14
	Oben/	5	222		28 8 136	200
	0,		232		70 80	150 24 1
		Tempera-	Range (OF)		90/94 85/89 80/84	75/79 70/74 65/69

<u>.</u>	# 6 'g	ħ	2	2	t,	11	3	2	
ANNUAL (TOTAL—ALL MONTHS)		3 5	2	1230		3269	8 04	5	-
TO X		222		7 2	ŝ	1470	208	2	
到	Oben/ Henr Gp	225	77	1186		346 1	=	-	
2	5.5 5.5	828		25		1462 3	Z	3	-
Ì	E 1-F			2 2		72 14	_	2	
}								_	
ᆲ		100 100 100 100 100 100 100 100 100 100		4 6	1	384	•	••	
APRIL	\ a	235		•	3	187	#	•	
	Oben/ Hour Gp	232		7	e e	8	*		
		#38		- :	-	158	*	*	
	20.E	E E		7 6	2	11	8	3	63
MARCH		Total Obsm		37	102	378	110	18	•
KA!	42	232		:	2	3	8	w	
	Oben/ Hour Gp	537		33	3	\$	•	•	
	H	232		_;	<u> </u>	\$	3	2	۰
	\$ 0.5 \$ 0.5	dent Wet Bulb (*F)	72	2 1	2	11	89	ş	
FEBRUARY		Total	٩	12	155	324	159	12	
EBR	, a	232		;	2	146	3	4	
ĵ,	Oben/ Hour Gp	ខនង	۰	. 2	135	3	•	•	
) H	8338		•	•	ž	16	2	
	20.5 20.5 20.5	SE SE		22	73	=	69	9	
JANUARY		Total Obsm		12	171	394	152	15	
NA CO	, 8	232		•	90	176	9	*	
ñ	Obm/ our Gp	222		12	156	15	10		
	- H	933	<u> </u>		<u>-</u>	143	8	12	
	\$ 6.5	Para E	å	, 6	7	22	20	33	62
DECEMBER		Total Oben	٠	2	207	364	119	16	0
(30)	9.	232]		17	176	20	143	
Õ	Oben/ Hour Gp	225	٩	80	170	37	•3	0	
) H	238		-	22	151	99	0	•
	Sea S. S.	JE SE	ę	92	35	22	71	99	;
NOVEWBER		Total	•	8	235	288	83	8	1
OVE	9.	232]	0	2	777	2	9	•
ž	Oben/ Hour Gp	225] •	* 8	125	=	8	1	
	<u> </u>	838		•	Ç	123	1		
			86/84 85/89	80/84	75/79	70/02	85/69	60/64	

ALBROOK AFB, BALBOA, CANAL ZONE

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Bach Dry Bulb Temperature Range

	1	in the second	67 87 87	75 73
į	N N	Total	5 96 171	#7# 96
			- 2	2 28
•	00 mg/	235	50.	
		828	~ * *	38
	1 4	PARTIE C	7.86	35
REPTEMBED		Total	115	355 73
7	ي ا	222	_ ~ 5	1 69
ā	Oben/ Hour Go	232	¥ 5 28	22 00
		222	, ž	151
	30	THE T	86 67 77	75 27
UST		Total Oben	12 311 871	384
AUGUST	, a	232	2 29	179
	Oben/ Hour Gp	225	106	£ *
		232	975	174 86
	3 &	dent dent Wet Bulb (*F)	80 77	75
×		Total	119	385
JULY	9	222	\$ 60 Kg	182
	Oben/ Hour Gp	25 25	109	3 8
	No.	828	322	169
	M 9.	Sent Wet Bulb	80 17 77	75
蹈		Total Obsm	18 120 185	357
JUNE		222	2 9	ខ្លួ
	Oben/ Hour Gp	232	18 84 84	8 N
	H	838	9 0 2 2	166 29
	10.15 20.15 20.15	dent Wet Bulb (*F)	80 77 77	5 ts
¥		Total Obm	133 133 199	350 26
жүх		325	~ £	152 7
	Oben/ Hour Gp	222	35 113 74	3 -
	O S	828	0 1 1	174 18
	Tempera-	fure Eange (oF)	95/99 90/94 85/89 80/84	76/79 70/74

Į	Mean in Con West Bulb West (*F)						452	77	92	2 % 5		
ANNUAL (TOTAL	NTHS)	-		Total Oben			ю	1529	1874	4071 869 6		
2	9			223	-			o 🚭 🤅	289	2014 196 1		
NO.	ALL	Oben/ Hour Go		223			10		• • • • • • • • • • • • • • • • • • •	275 18 1		
A		0	5	228	3		•			1782 655 5		
		a d	. 5	Bulb Bulb		-	8 1	333		<u> </u>		
	,	ota!			_		۳ <u>.</u>	146	•	280 0 28		
ŝ	AFRIL			200	;			15	;	4		
•	٦	Oben/		20 20 17	-	20 2 3				٠ •		
		0,5		\$ 00 00 00 00			-	, 22 & 38 22 &	}	0 24 5		
		Mran Co-	inc:	E 44 E 44 E 44 E 44 E 44 E 44 E 44 E 4			2 3	: 12 12		2 5 8		
H 0			Total			- y	160	6	£ 0			
MARCH		, ,	1	\$ 2 2	1			12	2	6		
		Obsn/ Hour Gp	ſ	224	7		- 98	2 2	e	4		
			\prod	02 03 03				2 %	9	139 64		
		Mean	in in	EXEC Freeze			16	5 5		2.5		
FEBRUARY		Total					45	155 107	968	36		
EBR		, <u>a</u>		\$25 07				6	52	11		
Ħ	l	Oben/ Hour Gp		55 77		148		30	-	0		
	-			00 to	_			78	115	6 -		
		Mean Co- inci- dent Wet Wet (*F)					11	35	ទ	11		
JANUARY		Total Oben					31	155 128	312	114		
ANL		<u>۾</u>	L	825				63 E	175	127		
7	1	Tour (L	222			31	152 55	10	0		
	-	_	L	200	1			- e	127	° 3		
	<u> </u>	\$ 6.		Wet Bidb (•F)			78	75	7.4	88		
IBER			Total	Open Open	l		17	138 142	333	0		
DECEMBER	Ι.	a	Γ	222				- 6	180	t- 61		
Ď	١,	Hour Gp		222			22	32	75	-		
				3 2 S	L			31	129	98 0		
	,		dent	Fet Bulb (*F)		80	79	: ;	22			
NOVEMBER			Total	u 30		0	о è	154	372	902		
TOVE		, g	-	222			•	21	193	92		
7	200	Hour Gp	_	225		0	6 6	104	\$ '	**		
	_	H	_;	328	_		•	3 6	38	=		
		empera-	fure	(°F)		95/99	90/94	80/84	75/79	65/69		

TEMPELHOF AB, BERLIN, GERMANY

Mean Frequency of Occurrence of Dry Buld Temperature (*F) With Mean Coincident Wet Buld Temperature (*F) For Each Dry Buld Temperature Range

1	10.1 10.1			8 22 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	8	7 23
остовки		7.00 2.00 3.00 3.00 3.00 3.00 3.00 3.00 3	n •	0 8 61 13 8 62 13 8 63	197 198 109 27	« •
		222		- 51 3	97.5	~
ŏ	Oben/ Hour Gp	12 23		9 8 8 5 7	99 27	•
	He	222		9 to 9	10 4 4 6 10 4 6 10 4 6 10 6 10 6 10 6 10 6 10 6 10 6 10 6 10	~ 0
	Mean Co- inci- dent Wet Fulb (*F)		67	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	3325	
E.R.		Total Oben 1	e	15 42 88 155	5 6 8 L	
SEPTEMBER				,,,,,		
SEPT	ď2	26 26 01		4 • 8 E 8	6 23 53	
"	Oben/ Hour Gp	252	3.4	2222	200	
:		232		0 4 1 8 8	### F # # # # # # # # # # # # # # # # #	
	10.E	SECTION OF THE PROPERTY OF THE	588	62 53 54	5 4	
UST		700 000 3 4	0 7 7	\$7 79 161 222 176	£ a	
AUGUST	Oben/ Hour Gp	#25	0	85 50 70 70 70	16	
		25 25	0 4 22	23 77 12 13	=	
	H	232	٥	20 20 20	9 *	
	Mean Co- inci- dent Wet Bulb (*F)		36 36 36 36	64 61 67 57	66 46	
*	Total		ခ ၈ ဆ ည	47 100 163 209 141	7 9	
JULY	a	*25	0044	27 27 81 53	15	
	Oben/ Hour Gp	222	01879	31 64 18	က	
	H	232	08	17 45 79	92 *	
	Mean Co-	dent Wet Bulb (•F)	65 32 56 33	60 52 53 54 54 54 54 54 54 54 54 54 54 54 54 54	45 40 38	
ය		Total Oben	12.00	47 83 125 167	25 25 0	
JUNE		222	98	8 2 & 2 8	8 & 81	
	Oben/ Hour Gp	237	122	35 41 35 35	P 01 0	
	108	238	0-1	42738	8 2 E O	
	1.0°5 1.0°5 1.0°5	dent Wet Bulb (•F)	22	61 53 53 50 50	7 4 4 4 4 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	
×		Total	a 10	16 38 64 101 160	168 122 51 16 16	
MAX		235	•	2 2 2 2 2	& \$\frac{1}{2} & 0	
i	Oben/ Hour Gp	225	a 19	13 27 47 58	37	
	NO H	272	•	7 7 0 7 7 7 8 7 7 7 7 7 7 7 7 7 7 7 7 7	65 10 10	
	Tempore	ture Range (oF)	100/104 85/89 90/94 85/89 80/84	75/79 70/74 65/69 60/64 55/59	50/54 45/49 40/44 35/39 30/34	25/29

١	2 0.ii	ingen Light	30533	2222	8 7 9 8 1	* # # # # # # # # # # # # # # # # # # #	-77
ANNUAL (TOTAL— ALL MONTHS)		Tota! Oben	0 1 7 12 5	2 2 2 2 <u>3</u>	4 5 5 5 5	25322	= * =
120		232	0018	25 81 196 338 348	11211	***	4 ~
ALL	Oben/ Hour Gy	10 20 17	0 20 56	2	25 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	22557	N 0
۲	OH.	***	0 n	13 44 127 288 317	22222	3 % 6 % %	10 00 ×
	20'ë	dent Wet Bulb (*F)	3 9	8 to 8 to 4	* 4 2 2 2	% .	
		Total Obem	0 %	4 8 G 8 B	106 175 175 111 20	•	
APRIL		232		9 11 2 11 2	2222-	•	
	Oben/ Hour Gp	10 17	0 8	2 8 7 8 8	3842.		
		02 to 08		99-41	8482 5	en	
		Hert Wet Bulb (*F.)		50 47	38 77	2 2 2 2	
MARCH		Total Oben		2 21 8	60 94 128 170	13	
ΚV		222		0 11 4	20 34 44 56 62	5 4 0	
	Oben/ Hour Gp	01 63 71		2 11 2	8 8 4 8 8	F 0	
		9000			5 5 5 5 7 7 7 8 8 8 8 7 7 8 8 8 8 8 7 7 8 8 8 8 8 7 7 8 8 8 8 7 7 8 8 8 8 7 8 7 8 8 8 8 7 8	504	
FEBRUARY	Ment dent Wet Wet (*F)			51	74682	22727	* * * *
		Total Oben		0 10	15 122 133	103 42 42 43 43 44 45 45 45 45 45 45 45 45 45 45 45 45	- 11 -1
EBRI		18 20 20		1	. 5 2 2 5	2 2 2 2 4	. 0
É	Oben/ Hour Gp	20 27 17		9 8	38 88 49 45 45 45 45 45 45 45 45 45 45 45 45 45	32 11 20 11 20 20 20 20 20 20 20 20 20 20 20 20 20	
		838		•	4 - 8 9 9	8 1 1 2 3 3 8	n n H
	Kean Co- inci- dent Wet (*F)				8 4 8 8 5	7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	# F
JANUARY		Total Ober			28 91 191 150	123 71 33 11 8	→ •
AND	ďb/	#32 #32			0 00 00 00 00 00 00 00 00 00 00 00 00 0	\$ \$ 5 4 4 4	-0
. 64	Oben/ Hour Gp	285			11 37 67 61	2000	-
		238		***	8 28 24 12	1 2 2 1 4 to	N 0
		dent Wet Bulb (*F)		52	2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	26 11 12 13	69
DECEMBER		Total Oben		0 0	11 59 139 212 163	67 45 27 13	
CEN		* 25		•	46 46 69 56	2 4 5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	•
Q	Oben/ Hour Gp	287		0 1	52 57 68 48	81 22 a to 1	
		838			278 17 2	2 0 0 0 0	м
	Kes .	dent Bylb (°F)		51	34 04 55 55 55 55 55 55 55 55 55 55 55 55 55	22 22	
NOVEMBER		Total Oben		- 0	44 133 200 196 100	31	
OVE	9	222	Ì	•	# # 8 8 8	6 %	
ž	Oben/ Hour Gp	225]	• &	2222	40	
	H	228		-	25 55 27 27 27 24 25 24 25 25 25 25 25 25 25 25 25 25 25 25 25	21 22	
	Ten of	ture Range (of)	100/104 \$5/99 90/94 85/89 80/84	75/79 70/74 65/69 60/64 55/69	50/54 45/49 40/44 35/39 20/34	26/29 20/24 15/19 10/14 5/9	0/4 -5/-1 -10/-6

Europe—continued

WIESBADEN AB, GERMANY

Mean Frequency of Occurrence of Dry Buld Temperature (*F) With Mean Coincident Wet Buld Temperature (*F) For Each Dry Buld Temperature Range

	# 0.5.	dent Wet Bulb (*F)				62	8	57	22	23	6	45	ij	36	35	82
SER		Total Oben				۰	•	ž	21	112	194	194	112	27	Ħ	-
OCTOBER		# 25 05					0	~	"	22	75	\$	8	7	Ø	
°۱	Oben/ Hour Gp	10 10 17				0	4	2	ž	25 19	20	Ç	ន	20	-	
	He	80 03 80							*	21	49	20	7	32	t-	-
	Nega So-	dent Wet Bulb (*F)		65	. 99	63	61	20	22	23	63	\$	\$	24		
SEPTEMBER		Total Oben		•	œ	20	21	101	174	182	125	41	11	-		
PTE	a 737				-	•	11	82	8	4	ŧ	12	-			
SE	Oben/ Hour Gp	10 to 17		0	-	16	\$	62	23	8	16	-				
	H	000 000 000					•	t-	¥	43	65	*	2	-		
vugust	Mean Co- inci- dent Wet Bulb		88	67	29	79	29	62	22	64,	20	46	•			
AUGUST		Total Ober	٠,	. 9	8	14	8	157	195	166	63	10	•			
		*25		-	•	13	27	22	7.	28	16	-				
	Obsn/ Hour Gp	222	۰,	- 2	16	78	20	22	21	18	H	•				
	He	828			•	•	9	30	70	3	\$	6,	0			
	Mean Co- inci- dent Wet Bulb (*F)		Ę	3 88	99	79	2	8	22	24	3	4 5	7			
×	Total		•	* 81	30	63	63	168	177	135	47	10	0			
JUL		*25	.	- -	۵	13	35	22	62	42	13	81				
JULY	Oben/ Hour Gp	122	62 (. ¥	21	ę	2	19	43	13	-					
	H	828		0	•	~	14	9	22	11	33	∞	•			
	Mean Co-	dent Wet Bulb (°F)		69 99	79	23	19	28	26	23	49	45	9	37		
μ		Total Obsm		- 10	22	46	16	129	167	164	88	18	က	0		
JUNE	a	225	,	o =	ю	13	23	43	19	88	56	4	0			
	Oben/ Hour Gp	122	,	~ ~	11	32	48	26	48	56	œ	0				
	He	828				-	10	54	28	8	33	14	က	0		
	Mean Co-	dent Wet Bulb (*F)		ន	79	29	23	26	25	23	87	*	ş	32	8	
		Total Oben		٥	es	17	7	69	119	169	174	104	36	11	•	
жчх		#25			-	63	11	ន	7	19	8	83	80	m		
	Oben/ Hour Gp	232		0	61	2	31	7	24	8	34	ន	64	0	•	
	OH	208					0	۵	ន	4 8	#	61	82	œ	•	
	Tempera-	ture Range (oF)	68/88	80/94 85/89	80/84	75/79	70/14	69/59	1 9/09	65/83	50/54	45/49	40/44	35/39	30/34	25/29

120	20.E	G.F.)	5858	3 2 2 2 3	######################################	*****	~ 7
ANNUAL (TOTAL- ALL MONTHS)		Tetal Obem	* * 5	196 364 556 1095	1017 1048 987 917	25 25 25 25 25 25 25 25 25 25 25 25 25 2	•• ⊶
A.E.		222	- 4 6 6	52 110 228 341 379	357 24: 26: 25:	2 4% 4%	40
NE SE	Oben/ Hour Gp	222	4 °, 3 3	138 222 342 362 363	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 4 2 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2	• .
4	Oğ	***	0 11	24 106 273 413	404 403 877 847 276	3 3 8 2 °	H =
	a con	dent Wet Builb (*F)		8 5 7 7 8	+ + 6 8 8 F # 6 8 8	2	······································
, a		Total Obem		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	162 158 127 58 15	~	
APRIL		\$ 9 TO		9 2 9 9	8 2 8 5	•	
	Oben/ Hour Gp	10 to 17		8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	0 2 3 3 5		
	H	\$0 00 00		0 4 8	12 2 2 2 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2	H	
	Mean Co- inci-	dent Wet Bulb (*F)		52 49	47 38 34 29	22 22 22 23 24 25 25 25 26 26 26 26 26 26 26 26 26 26 26 26 26	
зсн		Total Oben		38 23	85 15¢ 162 120 113	80000	
MARCH		\$25		0 8 2	32 34 34 44 44 44	7 0	
	Obsn/ Hour Gp	222		3 26	2 8 4 8 2	• •	
	He	940		•	24784	80 80 80 C	
February	Mean Co- inci- dent Wet Wet (*F)			54	30 8 8 8 8 8 9 8 8 9 9 8 9 9 9 9 9 9 9 9	25 16 11 11	84 89
	Total Obsn			81 49	17 51 108 160 150	23 24 27 24 28	ი ∺
EBR		222		64	38 26 55 55 55 55 55 55 55 55 55 55 55 55 55	28 27 9 8	- 0
FE	Obsn/ Hour Gp	222		n 4	8 2 2 4 5 4 5 4	11 11 11 11 11 11 11 11 11 11 11 11 11	•
		828		۰	2 5 5 5 5 c	10 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	8 11
	Mean Co- inci- dent Wet Wet Bulb			20	# 4 % % % %	25 21 16 12 7	*
JANUARY		Total Obsm		•	95 95 201 191	97 67 80 11 12	•
AND	25	*25°			23822	32 24 0	•
h	Oben/ Hour Gp	222		•	28 38 10 10 17	23 20 10	
		828			2 6 8 8 9 2 70 8 8 9 2	2 2 2 2 6 4	•
	Mean Co-	Wet Wet Bulb (•F)		53 88	\$ \$ \$ \$ \$ \$ \$	26 21 16 12	
BER		Total Obsn		0 10	20 75 122 168 169	25 24 25 2	
DECEMBER		232		-	o 2 2 8 8	2 2 1 2 2	
DE	Obsn/ Hour Gp	022		0 %	30 4 50 50 50 50 50 50 50 50 50 50 50 50 50	8 7 8 0	
	H _o	200		-	62 23 6 62 35 12 6	39 12 5	
	Mean	dent Wet Bulb (°F)		53 51	844582	26 22 15	
november		Total Oben		16	60 176 218 150 83	7 00	
OVE		222		φ	16 50 50 28	4 4 0	
ž	Oben/ Hour Gp	285		∺ ⊗	28823	N 0	
	HO	222		0	77 77 82 82 82 83 85 85 85 85 85 85 85 85 85 85 85 85 85	∞ ∺	
		ture Range (oP)	95/99 90/94 83/89 80/84	75/79 70/74 65/69 60/64 55/59	60/64 45/49 40/44 35/39 30/34	26/29 20/24 16/19 10/14 5/9	0/4

Europe-continued

MORON AB, SEVILLA, SPAIN

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

COOUNG SEASON

	30.	RE		:	į	22222	#75:
MM		1 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		ń.	Q 22	* \$ 2 5 5 5	å 2 a -
OCTOBER		225	1	•	N 10	2 4 5 5 2	a # =
٥	Oben/ Henr Gr	225	1	• ;	# #	2522.	•
	OF	828			••		557-
	*	1		<u> </u>		7 4 4 6	
•	303	1215		588	5 3	* 4 4 4 4 4	\$
SEPTEMBER		HO		~ # # # # # # # # # # # # # # # # # # #	1 2	5 1 2 2 8 H	N
Ë	3.	222			= 2	3332-	
8	Oten/ Hear Gp	232		724	: :	# # 4 0	
		223			-	22222	N
	303	TEE.	02	288	: 3	* * 5 5 8	
181		96.0 98.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 1	•	# 2 2 2	z z	11 12 12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	
AUGUST		222	•	* !! & !	2 4	5 2 8 **	
	Oten/ Hour Go	225	.	218	2 2	# ~ -	
	0,6	222	1	-	- 5	* * * * * * *	
	2 4 4 2 4 4	See C	27. 17.	5881	: 8	26233	99
L .		Total Oben	0 #	11 22 28 28	2 2	2 110 2 120 2 120 3 120 3 120	•
JULY		232		4588	3 8	25000	
·	Oben/ Hour Gp	222			; 2	8	
	0 g	828			° Z	**	•
		ł				25550	
	1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		12	288	3	2 8 2 8 3	23
P		Total Ober	•	~ % # 5	3 5	2 11 12 12 25	•
JUNE		225	1	9 4 5 5	7 7	12 22 22 23	==
	Oben/ Hour Gp	225		- 51 82 9	2	482**	
	No.	528				23322	10
	E						·
	₹ 0,£	C MARK		2 2 2	8	25252	3 3
×		70 05 11 11		* 9 8	2 8	74 91 120 156 138	4 0
KVX		233		4 14	. 7	88284	•
	Oben/ Rour Gp	55 E		* 11 *	4	& # # # # # # # # # # # # # # # # # # #	
	NO E	828		0 0		* 2 2 2 2	e 2
	Tempera-	ture Range (oF)	110/114	100/104 85/99 90/94 85/89	80/84	75/79 70/74 65/69 60/64 85/69	60/64 45/49 40/44 85/39

ا ا	10.E		2 2	5882	ន្ទន្ទជ	#####	8 H
ANNUAL (TOTAL ALL MONTHS)		Poten Observ	o v	25 25 25 25 25 25 25 25 25 25 25 25 25 2	626 867 1046 1216 1421	1138 637 128 46 137 138	40
N. C.		*25	0	****	251 320 348 372 519	8 1 2 H m	•
	Oben/ Hour Gp	222	9 6	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	EEE44	207 12 14 15 10 10 10 10 10 10 10 10 10 10 10 10 10	
2	HO	838		4 5 5	106 106 106 106 106 106	23 1 2 23 1 2 8 8 3 4 8 8 4 8 8 4 8 8 8 8 8 8 8 8 8 8	₩.0
Ì	20°	SE SE	······································	3 8	\$ 50 15 25 25	\$ 12 E	
		0.00 2.00 3.00 3.00 3.00 3.00 3.00 3.00		~ 5	36 61 136 171	138 50 18 2	
APRIL		222		9 4	2 12 13 6 73 74 65	2 H & O	
۲	Oben/ Hour Gp	222		* #	25 67 74 88 88 88 88	99=	
1	OF	929			2 7 17 8	8824	
	M.C.	dent Wet Bulb (•F)		89	55 55 55 55 55 55 55 55 55 55 55 55 55	2 2 2 2 2	
СН		Total Obser		•	13 29 51 118 217	171 96 88 9	
MARCH		222		•	8 33 13 7 11	2 2 2 2 2	
, ,	Oben/ Hour Gp	225		~	12 21 37 30 70	8 * 0	
	eH O	428			67 67 11	28 28 1	
	Mean Co-	dent Wet Bulb (*F)		10	63 60 54 54	844688	27
FEBRUARY		Total Oben		-	2 11 % 169 93	161 116 72 32 32	-
BRU		222			0 4 4 5 8	200 8 7	
E	Oben/ Hour Gp	222		-	2 2 4 4 8 1	\$ 50 to 0	
	O.S.	223			83.0	22222	~
	2 0 i	dent Wet (*F)		89	55 57 50 52 55 50 53 55 50	48 40 32 32 33 40 40 40 40 40 40 40 40 40 40 40 40 40	22
ARY		Total Oben		•	13 23 172	207 137 81 44	=
JANUARY	<u>.a</u>	#25			0 10 53	2 2 2 5 6	•
ñ	Oben/ Hour Gp	537		•	1 2 1 2 8	8 2 8 H	
	H	828			2,5 10	28487	-
	\$ d.	A A S			55 55 55 55 55 55 55 55 55 55 55 55 55	45 41 35 35	22
DECEMBER		Total Oben]		11 80 172	200 141 87 38 12	80
CE	, a	222]		0 14 58	26 26 26 26 26	0
Ö	Oben/ Hour Gp	225			11 58 88	0 2 2 2 0	
	T T T	938	<u></u>	·····	26 8	62 27 56 9	80
	Ka P.	Selbert Balb		19	61 60 59 56	45 45 35 32 32	
NOVEWBER		Total		•	6 23 71 146 179	168 86 42 8	
OVE	4	222	1		0 - 7 7 8	99 67	
×	Oben/ Hour Gp	285		•	2 2 2 2 2 2 2	ដ្ឋ 🕫	
	H _C	238			0 n i i i	5 2 8 5 1	
		Tempera- ture Range (oF)	110/114	100/104 85/89 85/89 85/89 80/84	75/79 70/7 4 65/69 60/6 4	50/54 45/49 40/44 35/39 30/34	25/29

Europe continued

TORREJON AB, MADRID, SPAIN

Mean Frequency of Occurrence of Dry Bulb Temperature (°F) With Mean Coincident Wet Bulb Temperature (°F) For Each Dry Bulb Temperature Range

	1														
	Ses.	- A 4 4 5 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5			29	9	28	23	£ 23	6	Ş	2	3 8		ន
BER		Total Oben			•	17	2	35	181	150	103	8	2 *		•
OCTOBER		232				**	14	9 :	36	23	35	.	- 4		
0	Oben/ Hour Gp	0.32	1		-	16	27	8 28	7	10	•0				
	°£	238	1					۰ ب	9 19	69	33	9 6	n eo		•
	5 1	1222	 			_									
	3 0,		_	3 8	62	-	23	8 2	2 23	6	43				
SEPTEMBER		Total Oben		14	62	79	107	121	101	32	*7				
PTE	, a	232		o :-	9	29	46	9 2	3 8	4					
S	Obsn/ Hour Gp	225		39	47	55	7	8 5	7	0					
	H	222			0	4	61	7 5	63	88	•				
	Sea Sea	Gent Gent (•F)	89	£ £	8	9	82	9 7	22	97	42				
ST		Total Obsm	2	8 8 2	104	115	122	611	8	∞	•				
AUGUST		222	1 -	2 2	20	53	19	4 5	•	0					
•	Oben/ Hour Gp	225		3 5	65	9	81	<u>ہ</u> د	•						
	H	828		0	4	16	\$	12 22	98	00	•				
	Mean	Sale Fals (F)	11 67	8 8	29	8	23	2 2	2	47	;	3			
×		Total Obsm	- 2	104	116	109	115	78	8	1	۰ ،	>			
JULY		127	~ ;	73 P	4 5	53	200	1 %	••	0					
	Obsm/ Hour Gp	225	- 2	3 2	3	35	12	,							
	SH	828	,	o -	2	73	8 8	8 29 82 83	56	-	0	-			
	Mess of P. C.	(Baset Best Best Best (B	3	3 83	8	61	62 1	2 12	22	48	1	3 8	 ;		
ы		Total Obem	, w	41	11	92	102	21 22	8	Ç	18	4 C	,		
JUNE		#32 FO	┪ ".	7 22	.		5 5			83	~ <	•			
	Oben/ Hour Gp	225	-	32			36			_					
	Ho	828	·		(1		75			9	, <u>1</u> 2	. 0	,		
	E1	I				_	-								_
		dent Wet Bulb (*F)		3 23	8	ઢ	22	3 23	21	47	4 6	8 8	32		
MAX		Total Oben	,	1 2	33	26	æ <u>:</u>	130	142	101	2 2		•		
Ŕ		10 91 81		-	9	13	8 5	2 23	8	82	2 %	•			
	Oben/ Hour Gp	10 to 17	,	7 27	8	42	3 2	38	16	₹,	-				
	P. H.	222				-	0 <u>1</u>	34	99	8	2 10	8	0		
	Tempera-	fure Range (oF)	100/104	85/89	\$9/84	15/79	10/14	79/09	62/23	50/54	49/44	35/39	30/34	25/29	

إ	Mean Co- inci-	(.F.)	5888 8	22 22 28 20	######################################	* 8 11 12 28
ANNUAL (TOTAL- ALL MONTHS)		Total Obm	34 156 295 392	375 612 755 882 935	1091 1144 931 539 314	31 31 0 0
ŽŽ.		227	→ 8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	183 234 255 272 304	337 397 340 205 98	0 1 6 28
ALL	Oben/ Hour Gp	222	30 126 221 256	234 280 280 295	358 331 191 76 23	4 = 0 0
~	Hon	92 28	0 11 7	58 147 238 ' 330 336	363 416 400 308 193	88 26 1 1 0
	Mean Co- inci-	Wet Wild File (*F)	99	50 50 50 50 50 50 50 50 50 50 50 50 50 5	2 2 8 2 8	ង
		Total Ober	•	25 25 90 129	156 140 76 29 5	•
APRIL		822	•	11 28 55	67 67 67 67	
∢	Oten/ Hour Gp	225	•	4 22 4 54 54 54 54 54 54 54 54 54 54 54 54 54 5	13 14 25	
	Ho	858		0040	23 20 23	•
	Mean Co-	dent Wet Bulb (*F)		\$25 \$25 \$31	7 t t t t t	23 8
ксн		Total Oben		27 84 90	169 173 132 81 27	٠.
MARCH	α ₂	\$20		20 7 11 6	63 44 7	e
	Oben/ Hour G	01 17 17		23 37 57	60 41 33 3	
)# ———	300		• •	3253 3	14 PA
	Mean Co-	dent Wet Bulb (*F)	!	62 53 49	35 35 35 36	25 18 12 8 4
FEBRUARY		Total Oben		23 4	98 141 155 109 60	4110000
SBRU		232		0 % 0	33 66 35	r 00 0
FE	Oben/ Howr Gp	237		35 27 6 3	2 2 8 0 2 2	0000
		828		•	52 33 0	5 0 0 0
	Mean	dent Wet Bulb (*F)		5 2 0 0 0	3 8 8 8 8	92 82
JANUARY		Total Oben		0 3 15	80 168 183 149 99	<u>1</u> 2
ANU	٩	#25 #25		64	18 51 67 65	œ
'n	Oben/ Hour Gp	225		0 8 2	53 30 7	0
		238		•	0 E 8 4 8	20
	Mean Popi	dent Wet Bulb (•F)		2 2	8 4 6 8 8	26 22 16 12
DECEMBER		Total Obm		1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	86 165 190 147 86	33
CEM	. a	225		~	22 23 25 25 25 25 25 25 25 25 25 25 25 25 25	# 62 T
DE	Oben/ Hour Gp	222		- t	22 20 20 10	00
	08	\$20			5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	26 10 1
	K Sol	dent Wet Bulb (*F)		2 2 2	3 3 9 7 5 5	23 23
NOVZMBER		Total Oben		6 72 76	169 184 147 81	
VE		222		4 81	50 26 7	~
ž	Oben/ Hour Gp	587		52 13 th	81 18 0	
	38	2000		, o	25 25 25 25 25 25 25 25 25 25 25 25 25 2	٥.
!	Toma sector	ture Rangii (0P)	100/104 95/99 90/94 85/89 80/84	75/79 70/74 65/69 60/64 55/59	50/54 45/49 40/44 35/39 30/34	25/29 20/24 15/19 10/14 5/9

North America

* TORBAY AIRPORT, ST. JOHNS, NEWFOUNDLAND, CANADA

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

	20.5 20.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 1	E A A			8	2 6	2	20	45	Ş	36	31	36	ì
BER		Total Oben			0 (N 4	\$ \$	76	191	202	139	7.	œ	•
OCTOBER	9.	*25]		•	> «	, =	22	49	ž	53	23	4	
0	Oben/ Hour Gp	225]		0 1	N	ដ	Ş	19	8	30	12	-	
	H	828				05	2	23	21	8	26	83	65	,
	M original	dent Wet Bulb (•F)		S	3		3 3	20	42		37	32		
SEPTEMBER		Totai Oben		•	ب	8 2	136	194	191	14	20	8		
PTE		222	1		0 (2 S	4	89	3	32	o	-		
SE	Oben/ Hour Gp	225		0	۵.	3 2	2	29	35	4	•			
	H	828			۰.	7 17	\$	3	Z	88	=	-		
	7.05 2.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1	dent Wet Bulb (*F)	02	8	8 8	3 2	12	23	46	\$	88			
JST		Total Oben	-	7	9	121	202	162	33	ß	0			
AUGUST	2	222]	0	٠,	2 20	8	29	11	01				
•	Oben/ Hour Gp	222	-	7	98	2 5	25	29	63					
	H	929			•	7	3	3	2	က	0			
	N Sar	dent Wet Bulb (*F)	89	99	8 :	2 89	25	23	7	\$	34			
×		Total Obsm	8	22	22	138	188	145	25	2	61			
JULY		222		~	6	62	22	S	Į,	6	-			
	Oben/ Hour Gp	50 22 17	"	21	\$ 9	6 9	8	23	2	-				
	H	228		•	89 5	; ;	22	8	ខ្ល	c	-			
	Mean 1909 1909	dent Wet Bulb (*F)	72	67	8 8	2 2	23	49	\$	=	37	35	29	
ធ		Total Obsm	•	63	16	38 8	100	122	160	=	8	9	0	
JUNE		222	1	0	- -	- ដូ	30	5	88	25	21	81		
	Oben/ Hour Gp	10 20 17	•	8	22 8	; Ş	19	35	38	88	•	0		
	H	328		0	•	36	22	5	Z	5	22	•	0	
	Mean Co- inci-	dent Wet Bulb		8	2 8	2 2	19	8	3	Q ;	200	22	ä	75
		Total Ober		0	m 0	22 0	38	8	16	9 3	22	123	16	•
жчх		*35			-		2	11	ដ	9 9	2	2	φ	•
	Oben/ Hour Gp	225		0 :	1 00	• œ	ន	38	38	200	20	SI	•	
	How	332			-	40	ω	12	12	;	S 1	12	01	
											_			
	Tempera-	fure Range (oP)	78/08	76/79	20/74 65/69	3 /00	62/23	50/54	46/49	40/44	35/39	20/24	25/29	20/24

ا_ا	Mean Sych	Sale Ker	92	67	3	1	200	23	20	42	Ş	36	31	5 6	21	16	=	t-	04	eo I	ő	
ANNUAL (TOTAL— ALL MONTHS)		Total Oben	69	Ţ	126	293	223	139	848	818	913	1117	1420	884	483	•••	163		19	149	•	
		222		Ø	14	8	163	251	286	283	310	378	512	307	168	93	30 10 10 10 10 10 10 10 10 10 10 10 10 10	22	10	~		
討	Obsn/ Hour Gp	27.	တ	65	101	261	227	227	269	258	290	354	434	262	142	2	ខ្ល	=	~	-	0	
Ž	NO	300		0	ĸ		-	261	293	277		385	204		179	103	65	80	10	~	•	
İ	i Çi	<u></u>					_	22	48	-	_	_	ឌ		17	-	13					
}	_=							10	מ								81					
긢		Total Oben							15	÷	88		260	100	27							
APRIL.	~B	222						-	10	œ	22	23	8	9	00	81	_					
Ì	Oben/ Hour Gp	287					-	~	10	28	20	ន	61	20	63							
		858						•	61	00	17	23	66	\$	<u>2</u>	*	~					_
	Mean Sign	Wet Wet Bulb (•F)						45	2	45	7	36	31	92	21	16	12		**	,		
ЮН		Total Oben						•	-	10	19	29	219	232	113	63	22	10	-	•		
MARCH	<u> </u>	222							0	-	9	2	69	98	39	7	10	-	c	>		
	Oben/ Hour Gp	1200						•	-	*	œ	3	83	89	21	ĭ	63	•				
	Ho	300									ĸ	2	19	18	4.7	22	11	•	-	•		_
	Mean Co-	dent Wet Bulb (*F)				•		48	20	45	7	36	31	56	23	16	11	1	•	م ا	1	-
FEBRUARY		Total Oben						0	es	10	21	28	146	173	116	89	27	7,	4	0	0	
BRU		232							-	8	2	11	49	57	2	22	6	-	•	٠ ٥	•	
FE	Oben/ Four Gp	222						0	8	•	6	23	2	33	33	21	Ξ	۳	٠	۰ ۰	•	
	Oben Hour	328							0	4	ĸ	18	9	53	7	22	17	: ::	•	• 0	. •	
	Mean Co-	Bulb Figh	-					25	52	46	=	36	31	56	21	16	Ξ		e	1 6	-2	-
RY		Total Oben						•	œ	9	33	66	165	140	119	75	7.7	8	:	3 10	•	
JANUARY		232							4	~	10	2	23	4.7	Ç	82	16	==	•	• 01	1	
JA	Oben/	557						0	8	1 69	13	33	9	47	7	21	12	∞	•	۰ ~	0	
	Ho	300							64	. 63	91	2	72	97	38	56	5	==	4	٥ م	. 0	
	r S	dent Wet Bulb (°F)		-			22	22	Z	94	7	35	. E	26	7	16	2	, œ	•	•		_
BER		Total					0	-	5	28	64	6	219	148	86	22	33	9 0	•	>		
DECEMBER	_	222						0	4	• 6	2	2	12	£	33	61	2					
DEC	Obsm/ Hour Gp	222					0	-	٠	ء .	2 22		11	87	100	7		•				
	FO	228							•	• 0	, 4		99	7	; e	77	:	3 64	•	0		
	reg.	(.E.)		_			29	26	2	3 4	: 5	7	ន	96	2 2	16	:					
NOVEMBER		Total Oben					œ	ឌ	2	9 4	3 2	100	197	23	; :		•					
VEN	-	232					6	. ∞	9	? ;	1 5	3 8	3 25	č	; "	, -	•					
8	Oben/ Hour Gp	222	· ·				7	• ∞	,	0 6	; ;	3 5	2 2	:	•							
	No.	228	1				٠		;	1 5	; ;	; ;	2 K	6	, -	٠.	•					
		ture ture Range (oF)	\$8/08	000	16/13	62/69	79/09	62/29	73,03	*0/09	9	**/0*	30/34	000	87/07	61/07	21/01	10/14		*/ */ */	10/1	_

North America—continued

THULE AB, THULE, GREENLAND

Mean Frequency of Occurrence of Dry Bulb Temperature (°F) With Mean Coincident Wet Bulb Temperature (°F) For Each Dry Bulb Temperature Range

		gent Wet ('F)		38 88	25 20 16 11	7 7 7 8 8	22
BER		Total Obsu		0 6 51	88 87 131 130	12 14 4	-
OCTOBER		\$27		2 2	25 24 25 25	882-18	
$^{\circ}$	Oben/ Hour Gp	10 17		2 19	8 2 4 8	2 2 2 2 2 2	•
Ì) H	828		5 8 5	29 29 36 36	1276	
	Mea Soci	dent Wet Balb (*F)		33 33 29	25 20 16 11 6	e e	
SEPTEMBER		Total Oben		4 27 108 193	156 118 62 34 15	80	
PTE	<u>a</u>	#25 827	•	1 8 8 64 64	33 26 12 7	Ø	
as	Oben/ Hour Gp	10 20 17	•	2 53 69	9 5 4 9 8 8 9 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9	o o	
		238		1 9 8 9 9 9 9	525 16 16 16 16	r o	
	Mean	dent Wet Bulb	49 46	44 42 39 35 31	23		
ST		Total Obsn	ဝ ဗ	34 111 241 235 89	31		
AUGUST		200	-	32 32 34 34	0 0		
•	Obsn/ Hour Gp	225	0 %	16 49 98 58 19	ဖ		
	He	200	•	30 38 36 36	81 o		
	Mean 'Co-	dent Wet Bulb (*F)	46	25 33 35 52 52 52 52 53 53 53 53 53 53 53 53 53 53 53 53 53	88		
54		Total	7 - 2	60 226 195 82	64		
JULY		222	0 %	18 56 70 71	-		
	Oben/ Hour Gp	222	7 79	25 83 20 20	•		
	108	228	200	77 4 57 58	7		
	Mean Co-	dent Wet Wet (*F)	50	4 4 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	23		
ω		Total Obsm	1 6	24 65 105 186 229	100		
JUNE		9002	- 08	8 113 8 24 13 14 18	36		
	Obsm/ Hour Gp	282	- ~ ~	10 10 13 13 13	0 0		
	08	828	0 0	6 119 233 78	4 %		
	Mean Co-	inci dent Bulb (F)		32 38	25 20 16 11		
		Total	1	13 a 120	157 151 104 79	2 9 2	
74.8		222	-	11 2 1	27 33 22 23	g ∞ m	
	Oben/	222	1	1 7 7 19 19 51	551 551 26 26	•	
	do F	# 28	1	12 3 1	64 68 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	3 2	
		Tempera- ture Range (oF)	60/64	50/54 45/49 40/44 35/39	25/29 20/24 15/19 10/14	0,4 -6,-1 -10,-6 -15,-11	-25/-21
			•				

ا۔	Mean Sori	dent Wet Bulb (*F)	89	44288	26 20 11 11	" " " " "	\$\$ \$\$ 1 1
ANNUAL (TOTAL— ALL MONTHS)		Total Oben	e 2	117 548 612 777 800	674 441 439 495 602	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	25 25 25 25 25 25 25 25 25 25 25 25 25 2
KON	_=_	232	0 9	34 108 1187 265 273	201 139 143 171	081 130 180 180 180	#2440
ALL	Oben/ Hour Gp	077	201	256 256 256 256	166 172 172 168	202 203 190 163	2 2 2 7
Y	HO	ਲ ਼	9.	32 99 185 256	207 160 151 152 178	2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	22222
	Mean Co-	dent Wet Bulb (°F)		82 88 88	2825	7777	* * * * * * * * * * * * * * * * * * *
.,		Total Oben		H 82	2 5 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	118 118 51	204
APRIL		8 9 7 6		۰ ۳	22 10 32 25 25 25 25	8 2 2 2 2	∞ ಈ ∾
~	Oben/ Hour Gp	222			2 2 2 2 2 2	3 4 2 3 4	ss ⊷
	He	222		0 ~	10 10 23 23 23	24488	9 to H
	Mea Too	Wet Wet Bulb (°F')		28	25 20 16 10	7 7 7 7 8	2 2 2
CH		Total Oben		H	20 21 3	38 70 101 116 118	55 55 6
MARCH	. 9	232		•	20102	31 38 4 31 4 41 88 14	64 84 8 0
	Oben/ Hour Gp	527		-	~ # # # # #	22222	12 22 17
	——————————————————————————————————————	\$38		•	8884	22225	
	Mean Co-	dent Wet Bulb (°F)		2 2 2	25 20 11 6	77777	## ## ## ## ## ## ## ## ## ## ## ## ##
FEBRUARY		Total Oben		12 1 0	21 8 21 8 8 36 21 8 8	48 85 88 102	8 4 5 a
SBRU	. a	222		o o ▼	24062	# # # # # # # # # # # # # # # # # # #	2 2 2 2 8
Œ	Oben/ Hour Gp	287		0 11 4	8 2 2 1 1 0 1 1 0 1 0 1 0 1 0 1 0 1 0 1 0	23 29 31 36 31	11 11 11 11
		220		0 🕶	46467	23 22 23 23 23 23 23 23 23 23 23 23 23 2	2 2 0 %
	Mean P.C.F.	dent Wet Bulb (*F)		2 22	25 20 10 10	77778	# 8 # 1
ARY		Total Oben		4 6	8 21 12 8	88888	2 2 2 2
JANUARY	Gp	18 10 01		9 81	40455	32 22 23	28 11 11
	Obsn/ Hour Gp	225		0 #	84512	32 23 23 23 23 23 23 23 23 23 23 23 23 2	5 5 0 0 N
		238		- 4	****	22123	<u> </u>
	Mean Co-	dent Wet Balb (°F)		29	2 8 2 1 9	1 1 1 2 8	128
IBER		Total Oben		0 #	2002	81 106 121 132 102	16
DECEMBER	å	\$27		• •	1 2 8 2 I	22232	21 2 2
ū	Oben/ Hour Gp	225		0 H	4 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5 0
	H	\$200		64	0 T 9 2 7	24 88 88 84 84 85 84 84 84 84 84 84 84 84 84 84 84 84 84	8 to 0
بہ	Mean Pori	Wet Bulb		32	20 20 11 12 12 13 14 14 14 14 14 14 14 14 14 14 14 14 14	1 1 1 1 1 1	22 1 1
NOVEMBER		Total Obsm		0 0	2 2 2 3 3 3 3 3 3	102 81 90 93	2 4
OVE		222			2 2 2 2 2	22222	∞ ∺
Ž	Oben/ Hour Gp	522		0 80	2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3	8 8 2 2 2 2	۰.0
	H	220	ļ		33 27 38	12824	a =
	Tempera	ture Range (oF)	60/64	50/54 45/49 40/44 35/39 30/34	25/29 20/24 15/19 10/14 5/8	0/4 -5/-1 -10/-6 -15/-11 -20/-16	-25/-21 -30/-26 -35/-31 -40/-36

Pacific Ocean

ANDERSEN AFB, GUAM, MARIANA ISLANDS

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

COOUNG SEASON

	F.C.	dent Wet Bulb (*F)	79 78	7.1	72
BER		Total Oben	0 16	310	397 21
OCTOBER	ď	*25		69	174
	Oben/ Hour Gp	12 20	0 16	180	å w
	H	222		ទ	174
	K Constitution	Lent Wet Bulb (*F)	78	11	75 55
SEPTEMBER		Total Ober	15	288	389 28
PTE	d j	# 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		23	168 10
82	Oben/ Hour Gp	225	22	173	3 w
	H	828	٥	2	12
	# 0.E	Wet Wet (*F)	85	11	2 22
UST		Total Ober	22	341	354 27
AUGUST	. a	# 27 62 F	۰	23	149
	Oben/ Four G		12	186	36 50
	H	828		æ	169
	\$ 0.E	Wet Wet Bulb	78	E	72
אַ		Total Obem	ដ	331	370 16
JULY		222	۰	88	159
	Oben/ Hour Gp	120	26	183	37
	H	222	-	8	174
	Mean Co-	dent Wet Bulb (*F)	78	92	73
9		Total Obem	32	334	348
JUNE		#25 525	•	88	2 69
	Oben/ Hour Gp	12 22	32	184	8 -
	H	828	۰	19	176 3
	2 9.7 2 9.7	dent Wet Bulb (*F)	77	92	7 22
¥		Total Observa	91	291	11
MAY	222			8	210 8
	Oben/ Hour Gp	12 20	10		1
	O Hor	238			196 7
	Tempera	ture Range (oF)	90/3 4 85/89	80/84	75/79 70/74

<u>.</u>	20.5 20.5 20.5	Care i	822	: ;	:	
ANNUAL (TOTAL) ALL MONTHS)		Total Obsm	136	0710	283 283	
KO		*25	1 23	5	77	
VEC.	Oben/ Hour Gp	222	132	5	34	
₹	Ho	#28	20 1		71 172	
	a Soit	Wet Wet	16	2	7 5	_
	_3	Total 18 Oben to 01	~ 5	3	166	
APRIL	A	222	:	2	\$27 \$27	
~	Oben/ Hour Gp	122	81		g 04	
		948		8	2 2	
	100 E	dent Wet Bulb (*F)	7.	72.	8 1 3	
tCH		Total Oben	٥	164	22 0	
MARCH	a	222	•	P)	237 8 0	•
	Obem/ Hour Gp	222	0	165	8 8	
		828		<u>پ</u>	2 2 °	<u> </u>
	Mean Co-	Lagrand Lagrand	16	7.	72	
FEBRUARY		Total Oben	-	110	510 51	
EBR	as	82 02 02		-	209 14	
æ	Oben/ Hour Gp	25.	1	38	110	
		8000		ø	191 30	
	Kag.	Wet Wet Bulb (*F)		7.4	8 4 8	3
JANUARY		Total Obsn		137	25 ES c	•
ANG	νς,	222		***	231	>
H	Oben/ Hour Gp	225		132	110	
		838		<u> </u>	213	
	Mea So	E A SE	77	72	2 2 2	3
DECEMBER		Total Oben	-	226	503	•
SCE	, a	222	•	11	33	•
ā	Obsn/ Hour Gp	282	-	185	9 %	
		238		72	215	
		Het Gent Balb (*F)	79	7.7	75	
NOVEMBER	Total			361	347	
OVE	8 232]	8	151	
Ž	2 1 747		•	204	27	
		#28	•	8	8	
		Tempera- ture Range (oF)	90/94	80/84	75/79 70/74	69/99

Pacific Ocean—continued

MIDWAY NAVSTA, MIDWAY ISLAND

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Buld Temperature Range

	# 0.#	AND C	22	r r	29	2 62
BER		200 200 3 E	2	\$73	276	Å 14
OCTOBER		# 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	**	124	701	0
0	Oben/ Hour Gp	30 of 17	\$	136	26	~ 0
	H	828	-	111	911	2 8
	Kes Sor Sor	fort Fort Fort Fort	76 75		85,	
SEPTEMBER		Total Ober	, iz	409	ž (N
PTE	ď	# 25 E	e 80	171	91	н
88	Oben/ Hour Gp	22 22	4 4	53	•	•
	Ħ	232	° 72	38	20	pri
	# 0.# # 0.#	Wet Wet (*F)	76	73	E S	89
AUGUST		Total Ober	244	467	8	•
AUG	25	#25 52.2	• \$	202	9	•
	Oben/ Hour Gp	225	. 3g	22	9	•
	R	232	• 8	210	18	
	10.1 10.1 10.1	Free Brulb (*P.)	73 47	72	02	8
χ		Total Ober	167	619	67	-
JULY	2,	# 25 # 25	<u> </u>	211	8	•
	Oben/ Hour Gp	122	2 to 13 to 1	103	•	5
	, M	828	-	199	7	-
	¥ 9.5	Garage Barge Garage Ga Garage Ga Garage Garage Garage Garage Garage Garage Garage Garage Garage Ga Ga Garage Garage Garage Garage Garage Garage Garage Garage Ga Garage Garage Ga Garage Ga Ga Ga Garage Ga Ga Ga Ga Ga Ga Ga Ga Ga Ga Ga Ga Ga	76	22	8	28
3		Tetal Obm	- 8	397	208	e i
JUNE	9.	225	2	145	76	>
	Oben/ Hour Gp	524	0 7	134	3	-
	H	828	0.4	118	101	50
	\$ 0.5	Part Care	52	Ę	16	3 23
×		95 9 E	8	ጄ	323	32
MAY		222		91	120	2 2
	Oben/ Hour Gp	10 13 17	84	29	139	ž 60
	Ho	538		ø	25	128 16
	Tempera-	fure flange (oF)	82/88 80/84	15/79	41/01	29/09

ا ً إ	Mean Son	Sent Sent Sent Sent Sent Sent Sent	92	7.	11	68	63	28	23	50	
ANNUAL (TOTAL-ALL MONTHS)		Total Oben	00	816	2427	2002	2252	1148	106	-	
KO.		#25 6	0	126	901	630	784	437	2	•	
A E E	Oben/ Hour Gp	10 171	•	624	671	717	658	232	20	0	
₹	Ho	828	0	99	822	655	810	419	*	~	
	i Cea	dent Wet Bulb (•F)			89	99	29	23	23	50	_
		Total			70	124	361	218	12	۰	
APRIL		832			0	56	124	98	¥	0	
*	Oben/ Hour Gp	120			ю	83	118	34	-	۰	
	HO	02 to 03				16	119	86	2	•	
	Mean Port	dent Wet Bulb (•F)			70	29	63	22	22		_
CH		Total Oben			73	113	356	252	18		
MARCH		18 to 01				22	118	86	2		
	Oben/ Hour Gp	10 to 17			М	Ľ	118	23	-		
	H	02 09				11	120	101	2		
	Mean Co-	dent Wet Bulb (*F)			69	29	62	57	23	25	
FEBRUARY		Total Obsn			۰	29	312	251	42	•	
EBR	32	18 10 01				12	103	95	11		
Ā	Obsn/ Hour Gp	222			0	48	113	9	ಣ		
		800				۲-	96	66	52	٥	
	Mean Co-	dent Wet Bulb (*F)			5	67	62	57	53	54	
JANUARY		Total Oben	.		1	66	339	274	31	0	
ANU	45	\$200				24	9	101	13		
J.	Obsn/ Hour Gp	227			-	28	122	g	4	•	
٠		325				11	102	9	7.		
	Mean Co-	See See			2	29	62	21	22		
DECEMBER		Total Oben			17	270	358	96	က		
SCEN	32	222			~	92	132	38	-		
Ω	Obsn/ Hour Gp	222			16	121	35	15	-		
		8468			•	2	131	5	-		
۰.	Mean -co-i	West West Wills (•F)		7.	11	67	61	56	27		
NOVEMBER		Total Obsn		4	150	354	188	24	0		
OVE		222			30	129	23	G	0		
Ž	Obsn/ Hour Gp	537		*	95	96	41	4			
	Ä	238			-52	129	75	=			
	Tempera.	ture Range (oF)	85/89	80/84	75/79	70/74	62/59	60/64	55/59	50/54	

Pacific Ocean—continued

KADENA AB, OKINAWA

Mean Frequency of Occurrence of Dry Bulb Temperature (*F) With Mean Coincident Wet Bulb Temperature (*F) For Each Dry Bulb Temperature Range

	Mean Co- inci- Bulb Wet (F)		2	£	2.	11	67	82	63	
OCTOBER	Total Oben		•	16	122	300	243	3	က	
	ą.	222		0	13	104	106	24	-	
0	Oben/ Hour Gp	10 17 17	•	92	86		13			
	H	828		0	11			35	03	
i o	Contraction of the state of the	Con Grant Free Free (*F)		2	77					-
SEPTEMBER	Total		•	145	330	215	22	0		
	1 907		1	-	140	86	10			
SE	Oben/ Hour Gp	122	"		89		0			
	Öğ	228	1		101			•		
			 		Ξ.	_2	_			_
JST	30.E	Mean Co- tinci- dent Wet Budb (7F)		23	18	16	11			
		•	187	373	169	9				
AUGUST	Oben/ Hour Gp	# 25 00		16	173	82	H			
		10 to 17	•	191	63	15	0			
		828	L	92	137	96	10			
	N Series	dent Wet Bulb (°F)		8	78	92	2			
<u>ب</u> خ	Total		7	231	376	111	63			
ZOCK		*25	۰	32	183	33	0			
	Oben/ Hour Gp	10 17	72	121	36	10	=			
	He	222			167		+			
	10.E	dent Wet Bulb (*F)	180	19	22	15	22	28	ន	
ea ea	Total Oben		-	8	248	285	83	13	0	
JONE	1 *0 *1				** 68		36			
	Oben/ Hour Gp	537			5			-	0	
	E G	*35			88			∞		
	*	 								
KAY	September 1				16	73	69	8	8	80
	Total Oben			12	107	88	250	16	7	=
	Obm/ Hour Gp	3 27		0	13	8	102	23	9	0
		225		12	34	66	‡	ø	-	0
	P _O	# 2 B		•	ព	87	105	38	-	- -1
	Tempera- ture Range (oF)		3 6/06	82/89	80/84	75/79	10/14	65/63	15/09	62/29

1	Mess Co- ixo- gals (*F)		81	3	5 8	8 88 88	22	4
(TOTA		Total Oben	38	1596	1627	1298 1038	727	300 45 8
ANNUAL (TOTAL—ALL MONTHS)	A	232	۰:	613	630	456 376	285	120 17
	Oben/ Hour Gp	207	9 8	202	485	398 273	139	98 2
	He	222	;	483	812	389	303	30 22
	Sea.	Wet Wet	į į	2 2	22 9	5 83	S	84
ı.a		Total Obsr	•	8 8	117	8 5 %	32	₹
APRIL	a	252		-	82 82	3 8 5	=	84
	Oben/ Hour Gp	222	٠ (21	29		*	
	O.E	400		•	222	76 55	20	61
	A San	Mean Co- inci- dent Wet Bulo (*F)			02	62	22	48
СН	Total Obsm				1 22	218 207	129	5 5
MARCH	A	\$25			~ ¢	3 2 2	23	19
	Oben/ Hour Gp	486	Ì		21	11	20	-
	He	***			٥ ۾	188	99	7
	Mean Co-	dent Wet Bulb (•F)		T.	89	62	22	7 2 2
ARY	Tetal			0	73 E	136 180	189	75 7
FEBRUARY	Oben/ Hour Gp	232				. 1 9	5	ဗ္က ဧ ဝ
F		225		0	33.02	63	;	7 "
		\$0.00			٠,	36	72	# E = -
	Mean Co- inci- dent Wet			-	69	61	22	t # t
JANUARY		Total Obsm			e 2	129	223	145 20 1
ANU	Obem/ Hour Gp	18 10 01			4	8 2	8	ထို့ အ ၁
- F		222			85	88	9	70
		80 46			20	23	80	11 11 11
	Mean Co- inci- dert Wet Bulb (*F)				5 2	57	2	ž č
DECEMBER	Total Obem				73 88	245	131	16
CER		223			9	102	2 '	9 0
ä	Oben/ Hour Gp	10 to 17			73 5	104	; '	- -
		328			20	99 23	3 '	n =
~	Mean Co- inci- dent Wet Wet (*F)		78	13	70	2 2 2 2	3	10
NOVEMBER	Total Oben		0	13	113	103	§ '	-
OVE		222		0	15 84	83	e (>
ž	Oben/ Hour Gp	122	0	13	8 8	‡ ∞		
		938		•	ដដ	2 2 3	<u> </u>	-
	Tempera- ture Range (oF)		90/94 85/89	80/84	75/79	65/69	60/00	60/64 45/49 40/44

Pacific Ocean—continued

CLARK AB, ANGELES, LUZON, PHILIPPINE ISLANDS

Mean Frequency of Occurrence of Dry Bulb Temperature (°F) With Mean Coincident Wet Bulb Temperature (°F) For Each Dry Bulb Temperature Range

	l #		1	
	35	Sales Pares	77 37	27.
BER		Total Ober	8 138 178	340
OCTOBER	2,	232	~ 2	170 22
	Obsn/ Hour Gp	225	134 83	28 8
	H	828	61 #	55
	Kean So	Eric Fret Fret Fret Fret Fret Fret Fret Fret	77 77 37	74
SEPTEMBER		Total	158	364
PTE	a	232	003	173 31
SE	Oben/ Hour Gp	225	10 82 96	0
	H	232	™ 8 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	142 69
	Mean 'Co-	dent Wet Bulb (*F)	77 77	74
JST		Total	12 97 169	366
AUGUST	9	\$ 22	3.8	167 38
	Oben/ Hour Gp	222	12 89 87	55 70
	H	232	7 88	144
	Mean So	dent Wet Bulb (*F)	77 77 35	74
×		Total Obsn	21 127 166	332 98
JULY	, a	18 10 10	082	156 32
	Obsn/ Hour Gp	222	121 801 80	33
	H	800] = #	143
	Mean Co-	dent Wet Bulb (*F)	76 77 7. 7.	22
12		Tetal Oben	124 171	315 59
JUNE	a	222	275	139
	Oben/ Hour Gp	222	e 4 4 8	22 9
	H	#28	8 4	36
	Mean Co- inci-	dent 17et Bulb (°F)	76 76 76 74	22
×		Total Oben	13 118 160 194	241 18
MAY		18	8 37 106	91
	Oben/ Hour Gp	122	13 109 94 20	11 11
	Ho	200	1 29 68	139
	Тетрета-	Eure Range (oP)	95/99 90/34 85/89 80/84	75/79 70/74

1	z , .1.	### ^ 1			١.			_	_	~	
إيرا	Mean inci- Gent Want (F)				15	2	22	35	83	ũ	
ANNUAL (TOTAL ALL MONTHS)	Total		23	465	1361	1989	3371	1428	175	20	
	a	827		16	123	624	1608	20	ŧ	ρđ	
	Oben/ Hour Gp	222	23	388	1157	977	338	33	0		
۲	Bo	828		-	81	388	425	188	131		
	Hean Co- inci- dent Wet Wet Bulb (°F)		7.	7.4	7.	23			63	99	•
		Total Obsm	4	114	152	175	233	Ţ	-	0	
APRIL		#25 625		*	34	101	93	œ	0		
₹	Oben/ Hour Gp	202	4	110	20	• •	က	0			
	Ho	00 00 00		0	16		37	క్ట	-	0	
	Mean inci- dent Wet Wet (°F)		35	73	25	72	2	29	ន	92	•
СН		Total Oben	81	23	140	163	243	127	11	-	
MARCH		#25 #25		-	16	69	126	38	-	•	
	Oben/ Hour Gp	227	81	99	123	90	ø	-			
	oH O	900			-	34	Ξ	6	ន	-	
	Kean Co- inci-	dent Wet Bulb (*F)		72	12	2	69	22	62	23	•
FEBRUARY			6	91	140	175	202	20	24		
SBRI	Oben/ Hour Gp	Total 18 Obsm to 01			~	30	96	81	13	0	
Œ		225		6	83	103	2	-	0		
	Ho	222				2-	22	123	37	8	
	i Sa i Si	Mean Co- inci- dent Wet Bulb (*F)			22	2	69	29	63	28	
JANUARY		Total Obsn		63	9	156	202	237	72	•	
NU	٩٠	222]		-	13	107	8	ដ	-	
3.	Oben/	224		es	8	132	4	4			
	<u> </u>	838			۰	20	22	134	27	8	
	Mean Co- inci- fobs Gert Obsn Wet Bulb			75	23	22	70	89	83	19	
DECEMBER			67	13	164	247	218	33	-		
CEM	a	\$32			0	22	132	88	œ		
DE	Oben/ Hour Gp	537		64	13	128	32	4			
	H	#28				7	8	128	25	-	
	Mean dent West West (*F)			7,	7	13	22	69	79		
IBER			64	9	169	310	130	٣-	•		
NOVEMBER		Total 18 Obsm 10	1		0	32	091	47	-	1	
	Oben/ Hour Gp	225	1	•	٠ <u>۶</u>	103	75		,		
		228	1			28 -	26	42		1	
	Tempera- fure funge (0F)			66/06	85/89	3 8/08				19/09	•

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For explanation of abbreviations used, see AR 320-50.

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